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THE

# TRADE

AND

# NAVIGATION

OF

# GREAT-BRITAIN CONSIDERED:

SHEWING,

That the furest Way for a Nation to increase in Riches, is to prevent the Importation of such Foreign Commodities as may be rais'd at Home.

That this Kingdom is capable of raising within itself, and its Colonies, Materials for employing all our Poor in those Manufactures, which we now import from such of our Neighbours who resule the Admission of ours.

Some Account of the Commodities each Country we trade with takes from us, and what we take from them; with Observations on the Balance.

## By Joshua Gee.

The THIRD EDITION.

To which is added, A SUPPLEMENT; and a Table of the Contents of each Chapter.

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TOTHE

# READER.



HE printing the following Discourse was not with a Design to publish it, much less to presume to present it to the King, but to put a sew of the Ministers of

Hands of some of the Ministers of State, and other great Men, to shew the Wounds our Trade and Manufacturies

# To the READER.

turies have received; and those Remedies which may very soon and easily be obtained; that they might represent them to our Legislators, who have it in their Power to make us a rich and flourishing People.

After Ihad delivered a few of them, I understood by some great Persons, that a Discourse upon Trade would be very acceptable to the King, who was pleased with every Opportunity of demonstrating his Care and Affection for his People; and that it would also be acceptable to the Queen and Prince.

It was much to my Satisfaction that I had touch'd upon a Subject so agreeable to their Sentiments; I thought it therefore my Duty to present this Treatise to their Royal Hands.

## To the READER.

It foon got Abroad that I had writ a Discourse upon the Trade and Navigation of Great-Britain, and was informed if I did not permit it to be published, it would fall into such Hands who might print it and alter my Sense and Intention. And as it was the Sentiments of those Persons who had read it, that publishing it would give Gentlemen an Opportunity to see how Foreign Nations grow rich by the Employment we give their Poor, while many of our own are destitute, and in a miserable Condition, I therefore consented to its Publication.

I must confess the Poverty and Necessity in which I have seen the Poor in several Parts of the Kingdom has touch'd me very sensibly, and I have spent a great deal of my Time from the Service of my Family to find out Methods for promoting so publick a Bleffing

# To the READER.

fing as turning the Employment we give the Poor of foreign Nations to our own.

If this small Performance of mine can any way contribute thereto, it will be a great Satisfaction that I have done my Duty.

Joshua Gee.

THE



THE

# PREFACE.

OME Persons of Distinction in the late Reigns having desired that I would give my Thoughts on Naval Stores, and divers other Subjects in Trade, I wrote my Sentiments thereupon, some of which are contained in the following Tract. It is not therefore to be expected, that a Discourse wrote upon so many Occasions, and at distant Times, will bear reading like one regularly pursued, but will be interspersed with Repetitions, if they are not taken in different Views according to the are chiefly upon such weighty Matters as Materials for employing our Poor, it is to be hoped it will not be deemed a Fault

that they are so often mentioned, because if they should escape the Reader's Notice in one Place, another may gain his Attention.

Each Subject is put into a distinct Chapter, that the Reader may turn to such as he pleases; and those who do not care to read them thorough, may turn to the Conclusion, where they will find some Mention made of the chief Heads of what is more particularly treated in the respective Chapters; and also the Arret of the French King of the 27th of January 1726, by which they will see the Care that Nation takes to improve their Commerce: And it was upon the Sight of that Arret, which was published in the Daily Courant, that some Merchants, and other Gentlemen, persuaded me to print some Papers which I had formerly written on the Subject of Trade, to try whether this Example of the French might not excite some publick Spirits to enter into the Consideration of the many Advantages which might accrue to this Nation, by a prudent Regulation of our Trade, and of our Foreign Settlements, and to represent and recommend the same to the Care and Protection of the Government.

As I have had Occasion to discourse of many Subjects in Trade, and more particularly to enlarge on that of our Plantations, and the great Profit this Nation might draw from them, these Papers have swell'd be-

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yond my Expectation: If therefore the Reader should think I may have been prolix, or should not perhaps agree in the same Sentiments with me, I hope, however, that he will put the most favourable Construction upon my good Intentions, and be assured that I had no other Design but his Information, and the Publick Good, in which I desire to be a Sharer with him; and if he can add any Thing towards carrying on so necessary a Work, I hope he will have the Goodness to communicate his Thoughts with the same Freedom I have done mine.

The Profits our Plantations may yield us, by raifing Hemp, Flax, Silk, Iron, Pot-ash, &c. may not perhaps be set in so clear, a Light as they would bear, nor the Methods laid down how to proceed regularly thereon, but that may soon be done, if we find great Men will engage themselves in the Work, and

make proper Enquiries.

The Spaniards and Portuguese have no other Source of their Riches but their Colonies, their Wines and Fruits with which they supply England, &c. excepted; and tho they buy the Manufactures of all Nations in Europe to transport thither (having none of their own) we see what a mighty Ireafure is brought into those Kingdoms, and how rich and powerful they are made thereby. If they draw such Riches from their Mines, and Merchandize so disposed of, what

a boundless Wealth might be brought into this Kingdom, by supplying our Plantations with every Thing they want, and all manufactured within our selves; but more especially if Encouragement was given to such Multitudes of People who are uneasy under their present Circumstances in the several Parts of Europe, and would be glad to be under the free Government of Great-Britain.

Numbers of People have always been esteemed the Rivhes of a State, and as our Colonies of Carolina, Virginia, &c. are the most desirable of any in America for Latitude, Air, Soil, and navigable Rivers, and lye so commodiously for corresponding with Europe, they will undoubtedly draw vast Numbers of People to settle there, which would not only preserve to us the Mines contained in the Appelachean Hills, but also secure the Frontiers of Carolina against the Incroachments of the Spaniards from St. Augustine, as well as those of the French upon the River Canada.

Several Paragraphs have been inserted in the publick News Papers, shewing the Application of some Foreign Princes for promoting the Manufactures and Trade of their respective Dominions; and it would no less become us to be as diligent in enquiring into such Matters. But Concerns of this Nature must first be espoused by great Men who have

Power

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Power and Influence to put others on the Work; and the Nation is greatly obliged to a noble Lord, who, notwithstanding the high Station which he has so long and so worthily filled, is ready to lend his Time and Attention to such Gentlemen who have any Thing to communicate for promoting our

Trade, Manufactures and Colonies.

We are indeed very happy in the Constitution of our Legislature, who have made many excellent Laws for securing our Liberties and Properties, but we fear our Parliaments have sometimes been missed when Matters rela-

ting to Trade have been brought under their Consideration; for as the two Houses consist of so great a Number of Noblemen and Gentlemen, whose Education has been quite different from the Study of such Improvements as might be made by Manufactures and Commerce, it is not to be expected that they should form a right Judgment therein without having Matters relating to Trade explain-

ed unto them. I was therefore willing to contribute my best Endeavours to set those Things in as clear a Light as I was capable, that the Members of both Houses might plainly see, the improving and encouraging our Manufactures, Commerce and Plantations, is improving and enlarging their own Estates;

and as Commerce flourishes, Lands rise in Value; and as the Inhabitants of Towns and Cities increase, consequently the Consumption

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of Provisions, which is the Support of the Landed Interest; and doubtless as Gentlemen come to see, that in the turning the Wheel of Commerce they must have their Share of the Profits, they will soon find how necessary it will be for promoting their own Interest to put their Hands to so good a Work. Indeed hitherto it must be confessed most of our Improvements both at Home and Abroad, have been projected and set on Foot by private Persons, with very little Encouragement from the Publick, except in Queen Elizabeth's Time; whereas our Neighbours have had the Happiness of great Men and Ministers of State to assist them, not only in improving their infant Undertakings, but in affilting them with Money to carry them on, which has enabled them to out-do us in many Things to the great Prejudice of our Commerce, and the Advancement of their own.

It is wonderful, that so many fine English Gentlemen, who have travelled over France, Italy, &c. capable of giving a large Account of the Rarities of those Countries, and of their Diversions, are yet Strangers to the Trade of those Parts, and the Advantages they might have collected thence for the Good of their Country. I must confess very little has been writ to put them upon those Enquiries; and it will be much to my Satisfaction, if any Thing I have been

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able to offer in the following Treatise may have Weight enough to incite them to fo laudable and profitable an Inspection, that so their great Expence and Travels may not be thrown away upon the Gaities of those Nations, but that they may also inform themselves of their political Maxims and Rules, by which their great Men have raised themselves, and made their Names Honourable to succeeding Generations for some valuable Improvements they have gain'd to their

Country.

I know it has been a received Notion by many Persons, that it has been below the Character of a Gentleman to become a Merchant or Trader; but this Notion never obtain'd with Wise Men: The late Lewis XIV. was so apprehensive that it might injure the Trade and Merchandize of his Kingdom, that to cure his Fantasticks of that Distemper, and that it should not derogate from the Honour of any Nobleman or Gentleman in his Kingdom to transact in those Affairs, he bewed particular Marks of Favour to such as distinguished their Genius for Trade and Merchandize; and the same has been done in Piedmont, and other Principalities in Italy, so that even Counts or Earls have become Fabricators in the Silk Manufacture.

It has indeed been a common Notion with some, that Trade can never thrive under an absolute monarchical Government; and tho'

it must be admitted, that the greatest Part of the Trade of the World was established and carried on to a great Height in free Cities before it began in Monarchies, (as we see that the free Cities of Phænicia enjoyed it long before the Israelites came out of Egypt, and were grown so rich and powerful by their Trade and Navigation, that Joshua could not conquer Tyre, Sydon, and several other Cities,) yet we must not from thence conclude, that it will never become considerable any where but in Republicks; for penetrating wise Princes came to see into the fruitful Womb of Trade, and in those ancient Times, Solomon in particular, made a very great Progress therein, tho' it is plain he did not understand much of the practical Part thereof himself, and therefore he entered into a strict Amity and Correspondence with the Tyrians to gain the Art of Trade and Navigation from them: And as he comprehended every Thing, 'tis no Wonder that he got into the Secrets of Merchandize, and that by his Fleet, and his Land Traffick by Caravans, he heap'd up such immense Riches which he gain'd by the Indian Trade. Alexander the Great had also the Advantage of Trade in View, to which End, after the Destruction of Tyre, he built the famous City of Alexandria in Egypt, by which Canal the Goods of India were conveyed into the Mediterranean, and those of Europe

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Europe to India, from whence his Successors in Egypt drew a prodigious Treasure; for 'tis said Ptolomy Eulates received Seven Millions and an half from thence yearly.

In the Beginning of the Empire of Rome, their great Treasure sprang from their Conquests, and the vast Riches and Tributes they drew from several Parts of their Dominions: But when they got Possession of Egypt, they began to think of a more sure and peaceable Way, which was by all Manner of Arts and Care to augment their Trade, wherein they succeeded so well, that the great Trade carried on between the Indian and Mediterranean Seas, brought them in vastly more than any of the Egyptian Kings ever re-

ceived before them.

But when the Goths and Vandals overturned the Roman Empire, that Commerce thro' the Red-Sea, by Alexandria, ceased, and was afterwards carried on by Way of Trebezon, Damascus and Aleppo, which increafed the Trade of the free Cities or States of Venice, Genoa, Pisa, &c. and those Goods were not only vended in all the Countries. bordering upon the Mediterranean, but were fent to England, Germany and the Netherlands, and all over the Baltick, which gave Encouragement to the Traffick of Bruges, where the Commodities of the North, as Corn, Naval Stores, &c. were lodg'd in the Summer, and where those Ships took in the

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Commodities from the Levant back again to the Hans-Towns, and those Ships that came from the Levant, transported the Northern Goods from Bruges into the Mediterranean.

This Traffick rendered those Citizens immensely rich, and made them grow above their Business, and thereupon this Trade was removed to Antwerp, which grew so rich and oppulent, that she became the Mistress of Europe in Trade, and continued it till the Duke D'Alva's Time, after which the Persecution begun by him, drove away the People, some to Amsterdam, and other Cities of the United Provinces, which laid the Foundation of that flourishing and powerful Republick; others fled to England, and established the Woollen Manufactury, and were received by Queen Elizabeth, with the utmost Encouragement, and we have felt the Benefit of their settling among us ever since.

I mention this to shew Irade will not remain long in any Place where it meets with Coldness and Indisferency, but those Governments which embrace it with the greatest Cheerfulness, and give it the most Encouragement, shall have it.

In the Reign of Queen Elizabeth, and alfo of Henry the Fourth of France, there feemed to be a surprizing Spirit for improving
Trade, Manufactures and Navigation in
England and France, whether from Emulation

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or a benevolent Inclination in those Princes to promote the Welfare and Prosperity of their Subjects, I shall not determine. The Queen encouraged the distressed Walloons and other Artists to settle here, and endow'd them with many Privileges, and enabled them to make a very great Progress in carrying on the Woollen and other Manufactures. She also settled a Trade with the Grand Signior, and with the Czar of Muscovy, open'd a Trade to India, and begun foreign Plantations, wherein she had a Ministry, no less solicitous than herself to carry them on.

Henry the Fourth of France, did indeed Wonders for that Kingdom, by settling the Silk, Linnen, and other Manufactures, all which have been happily improved by the Care of the memorable Mons. Colbert, who under the late Lewis XIV. has not only established every thing that remained imperfect, but also gained by Art and Management, not only Fisheries and Plantations, but a Prospect of every other Improvement; by which Means that Prince was able to maintain a War against the most powerful Confederacy that ever has been form'd in these latter Times, to furround his Kingdom and Frontiers with the strongest Fortresses in the World, to maintain an Army of above Three bundred thousand: Men during two long Wars, and to dispute the Dominion of the Seas against the United Powers both of England and Holland; an Expence

Expence supposed to be three times as large as ever that Kingdom was capable of sustain-

ing before.

The Example of Lewis the Fourteenth so far opened the Eyes of the Princes of Europe, that most of them have put the same Methods in Practice, and the Emperor of Germany, Czar of Muscovy, and several other Princes, see the Way to make themselves more considerable, is to establish Manufactures where their respective Dominions produce Materials for carrying them on. And we see that those Manufactures and Trade have enabled them to raise greater Revenues from their Subjects. Upon this Basis is founded the Power and Strength of those Empires that begin to make so great a Figure in Europe: How much the English Commerce, by the Consumption of the Manufactures of those Countries, has contributed thereto, is worth enquiring into. 'Tis certain, Princes who make search after able Men to regulate and improve their Trade, will carry it away from those that disregard or neglect it. We fee that ingenious and penetrating Prince, the Duke of Savoy, tho he has so small a Territory, and as it were but that one valuable Commodity of Silk produced in it, has, by encouraging his Subjects in the Cultivation thereof, so much encreased and improved his Revenues, that 'tis said he is now able to maintain an Army of Thirty Thousand

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Men better, and with more ease to his Subjests, than he could heretofore maintain Ten Thousand.

But we have seen one Instance in our Time, surpassing what was ever attempted before by any Prince for the Improvement of his Country and his People, in the Person of the late Czar of Muscovy, a great and absolute Prince, who left his own Kingdoms and Grandeur, and travell'd incognito, like a private Gentlemen, thro' a good Part of Europe, to pry into the Arts and Industry practifed by the more civilized Nations, for the gaining of Riches and Power, and condescended so far as to turn Mechanick, and work himfelf with his own Hands, at several Trades. especially that of Ship-building, that he might make himself Master of the Mystery and Skill requisite in such Works, and be able effectually to carry the same Home to his own Country; to which End also he spared no Cost to engage the best Artizans of every kind to settle in his Dominions, whither he also transported the Arts and Sciences, and every thing needful to set up profitable Manufactures, and cultivate his own unpolify'd People, and set them upon gaining Riches by Trade, which he had found to be the chief Source of Wealth and Power in England, Holland, and their neighbouring Nations, and we see how great a Progress he made therein in a short Time, and

that he has left a Ministry no less sedulous

to carry on his noble Defigns.

As Materials are the first Principles and Foundation of Manufactures; and as the Silk and Linnen are esteemed as profitable as the Woollen; I am thoroughly perswaded the Methods herein proposed will render the raifing these Materials both practicable and ea-Sy in our own Dominions; and so very cheap, that it gives us a fair Prospect of outdoing any Nation of Europe in carrying them on; which, with proper Care to regulate such Undertakings, will unite all His Majesty's Dominions into one Interest, by settling such a Circulation of Commerce among them, that one Part shall be dependant on the other, and every Part necessary to support the whole, and more to the Advantage of every Particular, and all get more by such a Circulation of Trade, than they could have done by any Contrivance of their own, even though they had been able to carry thro' the whole Business within themselves; and those who may have a Mind to see what I have proposed upon this Head, may turn to the 27th, 28th, 29th, and 30th Chapters, where they will find what I have written in several Letters upon this Occasion, as well as some Hints thereof in other Parts of this Trea-

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THE

# Trade and Navigation

OF

# GREAT-BRITAIN

CONSIDER'D.

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The State of the Trade of the Nation much the same from the Time of William the Conqueror to the Accession of Queen Elizabeth. In Her Time Plantations discover'd; some Settlements begun; Trade opened to Turkey, Muscovy, &c. Manufactures improved and encouraged by King William.

HE English Nation remained much in the same State, respecting Trade and Navigation, from the Time of William the Conqueror to the Accession of Queen Elizabeth to the Crown of England, which then consisted chiefly in transporting Tin, Lead, Wooll, some Leather, Iron, and other Productions sufficient to purchase what foreign Commodities they wanted.

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KING Edward the Third was the first Prince from the Conquest to his Time, that we find, took any Notice of Trade; for in the Parliament held at Westminster in 1338, the Transportation of Wooll out of the Kingdom was prohibited; and for the Encouragement of foreign Clothworkers and other Manufacturers to come and fettle here, a great many Privileges were granted, and an Allowance from the King till they were fixed in a competent way of living; and it was enacted, that no Subject should wear any foreign Cloth for the future. From his Reign to the Accession of Queen Elizabeth, we do not find any one Prince, during that Space of Time, had much Regard for Trade, except what was done by Henry the Seventh, which looks rather like Policy of State for crushing Perkin Warbeck; for tho' he removed the Mart from Antwerp to Calais, yet two Years after the Prohibition was taken off, and the Trade was again opened to Antwerp, as formerly. About Ten Years after a Law was made, prohibiting the Importation of Manufactures of Silk wrought by itself, or mixed with any other Thread. 'This (fays the Lord Bacon) points at a true Principle, vis. Where foreign Materials are but Superfluities, foreign ' Manufactures should be prohibited; for that ' will either banish the Superfluity, or gain the 'Manufacture'. In Queen Elizabeth's Time, many and great Advantages were added to Trade. In the Year 1579, a Turkey Company was established. The same Year Sir Francis Drake returned to England, after three Years Voyage round the World, and many wonderful Adventures and Discoveries. He arrived at Plymouth, bringing with him a vast Quantity of Gold and Silver taken from the Spaniards. In her Reign

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also a Treaty was settled with the Duke of Muscovy for a Trade to Archangel, in which several Advantages were granted to the English Nation.

SIR Walter Rawleigh, and others also in her Reign, discovered the Plantations; and tho' the first Planters met with almost insuperable Difficulties, and were often forced to quit what they had already settled; yet the Greatness of their Souls surmounted all Difficulties, and tho' often baffled in their Attempts, they renewed them again with indefatigable Zeal and Industry, till at last Tobacco and Sugar came to be planted, a great many Ships built, and in a short Time nor only supplied ourselves with Sugar and Tobacco from America, but with very large Quantities to fend Abroad, and supplied the Baltick, Germany, Holland, Flanders, and France, with those Commodities, which brought in very great Riches to us, and by Degrees beat the Portuguese out of the Trade of those Parts of Europe.

Trade of those Parts of Europe.
We do not find that her Successor King James

the First concerned himself much in Trade; yet in Imitation of Henry the Fourth of France, (who was wonderful affiduous in promoting all Sorts of Manufactures, and among the rest, that of planting Mulberry-Trees, and raising Silk,) made fome Essays towards such a Design here, and he and his Courtiers feem'd to be very fond of the Undertaking, and Letters were writ to Virginia to promote that Manufacture. Some small Progress was made there, and Letters passed between the Planters and Gentlemen here; but as soon as they thought they had engaged the Planters to begin upon it, instead of promoting it heartily, and sending some able and skilful Persons to direct the Undertaking, they threw all upon the Planters, and that noble Defign came to nothing;

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whereas that in France succeeded, to the immense

Profit of that Kingdom.

King Charles the First had too many things upon his Hands to concern himself with Trade; as he was unacquainted therewith, he was easily imposed on; the Consequences of which make us labour under many Inconveniencies at this Day; one of which was, his giving Leave to the French to sish upon the Banks of Newsoundland, to supply an English Convent in France in Time of Lent.

CROMWELL and the Rump had fome excellent Notions of Trade; they fettled the Act of Navigation, beat the Dutch, forced them to a Treaty, in which they were to deliver up the Island of Pellarone, and to pay large Sums for the Violences exercised upon the English at Amboyna. But upon the Restoration of King Charles the Second, the Dutch thought themselves secure enough, and fince have never made any Satisfaction. They took Jamaica with vast Expence, which has been repaid fince with Interest. The Favour granted by King Charles the First to the French, to fish upon the Banks of Newfoundland, by Length of Time, and afterwards by the eafy Temper of King Charles the Second, gave them an Opportunity of claiming a Right to that Part they had seized. It is said King James the Second shew great Uneasiness upon that Occasion, but nothing was done that we have heard of, in order to obtain Satisfaction. The short Time he reigned, and his other Views for establishing the Popish Religion, did not give him Time to do any thing for Trade.

Upon King William's coming to the Crown, early Application was made to him for several Amendments in Trade, and for establishing a

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great many useful Manufacturies among us, which had been kept under by France and others underfelling the Manufactures made at Home. He was very ready to hear all Proposals made upon that Account, and gave his utmost Countenance to all fuch Undertakings; but by the Fondness of the Nation to French Commodities, so much countenanced by King Charles and King James, it was a very hard Matter to bring them into Love with those made at Home. However, upon breaking out of the War with France, and prohibiting French Commodities, Encouragement was given for erecting several of those Manufactures here, as the Lustring, Almode, and other Silk Manufactures for Hoods and Scarves, which the King's Royal Confort the excellent Queen Mary, took no small Pains to establish; for which Article alone it is allowed France drew from us above Four Hundred Thousand Pounds yearly. At the fame Time the Manufacture of Glass was established, which before we used to have from France, and also that of Hats and Paper. The Manufacture of Linnen was fettled in feveral Parts of the Kingdom, particularly in Somersetshire and Dorsetshire, where they made extraordinary good Linnen in Ímitation of France, and which so increased, that in a few Years it was computed, in a District of about Ten Miles square, they made to the Value of One Hundred Thoufand Pounds yearly. But upon the Peace with France, there were so many Linnens run into the West, that it put that Manusacture under great Discouragement. In his Time also the Manufactures of Copper and Brass were set on Foot, which are brought to great Perfection, and now in a great Measure supply the Nation with Coppers, Kettles, and all Sorts of Copper and

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Brass Ware. The making of Sail-cloth was begun and carried on to great Perfection; also Sword-Blades, Scissars, and a great many Toys, made of Steel, which formerly we used to have from France; in the manufacturing of which, it is said we now excell all other Nations. The setting up of Salt-Works, and improving of Salt-Springs and Rock-Salt hath proved very beneficial here, and saves a very great Treasure yearly, which we heretofore paid to France for Salt, and a great many other Things which I sorbear to enumerate.

Queen Anne's Ministry upon the Treaty of Utrecht, too readily granted the French Liberty to fish upon the very best Fisheries on the North Coast of Newfoundland, and there to build Stages to dry them. They also granted them Capé-Bredon, which is said to be the very best Spot in all those Seas for fishing. Thus we see the French by their great Penetration and Knowledge in the Assairs of Commerce, have gained from us a Trea-

fure equal to a Mine of Gold.

The Nation in Queen Elizabeth's Time being in its Infancy in Trade, set out with great Frugality, and faved Money and grew rich apace, and our Merchants spread themselves over all Europe, Turkey, and America, as well as India, and introduced our Manufactures and Products whereever they went. Their Riches encreasing by this Traffick, they not only had Money enough to carry on their Trade, but supplied Foreign Princes, lent Money upon Bottomree, and upon Commodities in all Countries. The Remittances from whence fwelled the Balance of Trade so much in our Favour, that tho' in King Charles the Second's Time, the Folly of that Reign encouraged the wearing the Manufactures of France to that Degree,

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gree, that it is commonly allowed we paid them a Balance of Trade we drove with them, of at least Twelve or Thirteen Hundred Thousand Pounds yearly; notwithstanding which, the Profits of our Commerce, and Money Abroad employed in Trade, was so very considerable, that Silver and Gold were plentier in England, both in his and King James's Reigns, than any other neighbouring Kingdom, which occasioned Quantities to be coined here.

Bur upon the War with France, some Gentlemen rather advised to borrow Money at Interest, than raise necessary Supplies within the Compass of the Year, to carry on that just and necessary War. which had that evil Consequence, that not only our Merchants who had Money at Interest Abroad, but even Foreigners, brought in their Money to put in our Loans. At last this brought a heavy Load upon the Nation; and instead of living in a parcimonious and frugal Manner, those Persons that had placed their Money in the Funds, and could judge of their Expences, fell into a more luxurious Way of living, which very much increased the Consumption of Foreign Commodities. And whereas formerly great Quantities of Bullion were brought into this Nation by the Balance of our Trade, and coined into Money, the Tables were turned, and as fast as we imported any Bullion from any Part of the World, it was immediately fent away again to pay our Debts. When Silver was coined here, it commonly was under Standard, and the Goldsmiths did not give above 5s. 1d. 4 or 7 for Pieces of Eight, because they would have some Profit upon coining. The Case is so much altered now, that Silver has been above Standard, which has been bought up and exported to pay the Balance

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of our Trade. This is so evident a Truth, that I believe it cannot be denied? yet so mistaken are many People, that they cannot see the Difference between having a vast Treasure of Silver and Gold in the Kingdom, and the Mint employed in coining Money, the only true Token of Treafure and Riches, and having it carried away; but they fay Money is a Commodity like other Things, and think themselves never the poorer for what the Nation daily exports. This hath drawn me into the Consideration of our National Benefit, that it may be thoroughly weighed. I have thought the only Method to furnish Gentlemen with proper Gonsiderations, is to give some Account of the Commodities the Nations we trade with take from us, and what we take from them, and to give my Thoughts where I think the Balance lies.

CHAP. II.

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## CHAP. II.

T.R AD E between England and Turkey.

A'S Turkey is the outmost Bounds of the Mediterranean, I shall begin our Commerce

with that mighty Empire.

THE Commodities they take from us, are chiefly Broad-Cloth, Long-Ells, Tin, Lead, and fome Iron; and the English Merchants frequently buy up French and Lisbon Sugars, and transport thither, as well as Bullion from Cadiz.

But notwithstanding, the Turkey Trade is very useful, the Goods we fend being fully manufactured, and carried to them in our own Shipping; and the Commodities we take from them in Returns, are also in our own Navigation.

THE Commodities we take from them are chiefly Raw, and very proper to carry on our Home. Manufactures, and employ our Poor, as well as for Re-exportation. The great Value is in Raw Silk. We take besides Grogram Yarn, Dying-Stuffs of sundry Kinds, Drugs, Soap, Leather, Cotton, and some Fruit, Oyl, &c.

N. B. The Turkey Silk is only fit for the Shute of our fine Damasks, and other coloured Silks, and for making Silk Stockings, Gallooms, and Silver and Gold Lace; but not proper for the Warp of any Silk, not being fine enough, nor even enough for Organzine, or double twifted Silk, that being all Italian; nor, indeed, even enough for the Shute or Woof of black Lustrings, Alamodes, or Paduafoys, the Shute of that being also Italian.

B C H A P. III.

# CHAP. III.

# TRADE between England and Italy.

TALY takes from us, Broad-Cloth, Long-Ells, Bays, Druggets, Callimancoes, Camblets, and divers other Stuffs, Leather, Tin, Lead; great Quantities of Fish, as Pilchards, Herrings, Salmon, Newfoundland Codd, &c. Pepper, and other East-India Goods.

THE Commodities England takes from them, are raw, thrown and wrought Silk, Wine, Oyl, Soap, Olives, some Dyers Wares, Anchovies, &c.

FORMERLY we received a confiderable Balance from them; but the French now supplying them with very great Quantities of Woollen Manufactures, and also having got Part of the Newfoundland Trade from us; and as we import great Quantities of thrown and raw Silk from thence, to carry on our Manufactures, it is thought the Balance now against us is considerable.

THE Italians have an excellent Method of throwing their Silk by a Water Engine, which with a few Hands to attend it, will do more Work than an Hundred Persons can do at throwing according to our Method. Indeed, fine Italian raw Silk cannot be thrown to Truth and good Workmanship by any other Method, the Engine going so much truer than it can be wrought by Hand. We have been so unfortunate as never to have had any such Engine till of late, and there is but one compleat in the Kingdom.

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### CHAP. IV.

## TRADE between England and Spain.

S PAIN takes from us Broad-Cloth, Druggets, Callimancoes, Bays, Stuffs of divers Kinds, Leather, Fish, Tin, Lead, Corn, &c.

The Commodities England takes from them,

The Commodities England takes from them, are Wine, Oyl, Fruit of divers Kinds, Wooll, Indigo, Cochineal, and dying Stuffs: The Bulk of the Commodities we take from them are the Produce of their own Country, viz. Wine, Oyl, and Fruit; fo that the Spaniards pay for our Woollen, and all other Products, at a very easy Rate; and if it were not for the great Confumption of Spanish Wines, Fruits and Oyls in England, their Sales of those Commodities would amount but to a Trifle, having no Nation for their Customers but us, Holland, and a very small Matter to Flanders, Hambourg, and the Baltick.

'Tis supposed we take off at least two Thirds of the whole; so that although we are obliged to the Spaniards for their Custom for our Manufactures, they are no less obliged to us for taking off their Products.

FORMERLY we received a great Balance from them in Bullion, but since the House of Bourbon has filled the Spanish Throne, and introduced French Stuffs, and French Fashions, 'tis presumed the Balance is but very small in our Favour.

## CHAP. V.

TR ADE between England and Portugal.

Dortugal takes from us Broad-Cloth, Druggets, Bays, Long-Ells, Callimancoes, and all other Sorts of Stuffs, as well as Tin, Lead, Leather, Fish, Corn, and other English Commodities.

ENGLAND takes from them great Quantities of Wine, Oyl, Salt and Fruit; by which Means their spare Lands, (since they have the supplying us with Wine,) are greatly improved, and tho' we may allow a considerable Balance to be brought us, yet it is not so great as some imagine.

THE Portuguese have much abated of their Industry, since the sinding out the Gold and Silver Mines in the Brazils; and well they may, the working those Mines turning to better Account than their planting Sugar and Tobacco; the importing of which from our Plantations, has beat those of Portugal and Spain out of the Northern Parts of Europe, as a little Encouragement and good Regulation would do in the Mediterranean; and we have now a fair Opportunity of enlarging our Commerce, provided we make use of it. Of which in its proper Place.

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#### CHAP. VI.

TR AD E between England and France.

RANCE takes from England large Quantities, of Tobacco, Horn-Plates, Tin, some Lead, some Flannens, and Corn in Time of Scarcity

ENGLAND takes from France Wine, Brandy, Linnen, Fine Lace, Fine Cambricks and Cambrick Lawns, to a prodigious Value, Brocades, Velvets, and many other rich Silk Manufactures, which are either run in upon us, or come by way Holland; the Humour of some of our Nobility and Gentry being fuch, that altho' we have those Manufactures made as good, if not better than the French, yet they are forced to be called by the Name of French to make them fell. Their Linnens are run in upon us in very great. Quantities, as are their Wine and Brandy from the Lands-End even to the Downs. Their Brandies have been fold from 3s. to 3s. 6 d. per Gallon, and their Claret from 3s. to 4s. the best, tho' the bare Duty of the Brandy is 6 s. 8 d. per Gallon, and the Duty of their Wine 521. per Tun or 13 d. per Quart. This must drain us of our Gold and Silver; for the Smugglers carry nothing out but Gold, Silver and Wooll to purchase those Commodities with. It is a Misfortune upon us, that our Interest is not better consider'd; we might be supplied with fine Rum from our Plantations, that would be more acceptable to our common People than French Brandy, provided the Importation was fufficiently encouraged; then the Nation would be supplied with that Spirit at

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little or no Charge; for it would not cost above 12 d. Ster. per Gallon Abroad, and in Reality, it could not stand us in one Fifth Part of that: For it is shewn in the following Discourse, that Four Fifths of all that is gained in the Plantations comes Home to us. France above all other Nations is the worst for England to Trade with; it produces most things necessary for Life, and wants very Little either for Luxury or Convenience, fome few Materials excepted to help to carry on their Manufactures, the chief of which are Wooll,

and some dying Stuffs.

HENRY the Fourth established their Linnen Manufacture fo, that they have not only enough to supply themselves, but export mighty Quantities. He also encouraged the planting Mulberry-Trees, and making of Silk, which is now brought to fo great Perfection, that we are credibly informed, they make within themselves fufficient Quantities for carrying on all their Manufactures; and not only so, but they have exported fome of their thrown Silk, to be fold at Leghorn, which is faid, in all Respects is as good as the best Silk made in Italy; so that what raw Silk they have from Abroad, is in Returns for their Woollens and other Manufactures, which they send out again to Leghorn for a Market. They have laid down some of their best Lands for Pasturage to mend the Growth of their Wooll: Those political and frugal Measures must make them the richest Nation in Europe. They have modell'd every Thing so well, that they fend out their Silk and Linnen Manufactures mostly of their own Product, and have the Returns again in Silver and Gold. Great Part indeed of their Woollen Manufacture is carried

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on with Spanish and Irish Wooll. What they import from Ireland might be prevented, if proper Care was taken; but instead of that there is a Duty of 19 d. Farthing per Stone laid upon all or 24 for that comes to England: So that the French buy theirs in Ireland near 20 per Cent. cheaper than Is 5 m Pack on grift yorn

## CHAP. VII.

TRADE between England and Flanders.

LANDERS takes from us Serges, a few Flannens, a very few Stuffs, Sugar, Tobac-

co, Tin and Lead.

ENGLAND takes from them Fine Lace, Fine Cambricks and Cambrick Lawns, Flanders whited Linnens, Threads, Tapes, Incles, and diversother Commodities to a very great Value: But the Dutch having the Command of the Mouth of the Scheld, do thereby secure to themselves in a great Measure the Passage of Goods to and from Flanders through Holland; fo that it is difficult to judge what the Balance we pay to them amounts to. But it is undoubtedly very confiderable, we being their greatest Customers for those Commodities; and yet they prohibit our Woollen Cloths; which, if freely admitted, 'tis thought would not amount to one Fifth Part of what we take from them.

CHAP. VIII.

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## CHAP. VIII.

TRADE between England and Germany.

ERMANY takes from England Broad-I Cloth, Druggets, Long-Ells, Serges, and feveral Sorts of Stuffs, Tobacco, Sugar, Ginger, East-India Goods, Tin, Lead, and several other Commodities, the great Consumption of which is in the Lower-Germany.

ENGLAND takes from them prodigious Quantities of Linnen, Linnen-Yarn, Kid-Skins, Tin-Plates, and a great many other Commodities.

According to the Custom-House Accounts, the Balance was thought to be in our Favour, when we were supplied by France with Linnens; but since the high Duty upon French Linnens, the Emperor and other Princes of Germany have gained that Manusacture, which has greatly enriched them; and yet, notwithstanding those great Advantages they have by importing their Linnens upon us, some of them have prohibited several Sorts of our Woollen Manusactures, and others have prohibited all, which gives them a very great Balance upon us.

## CHAP. IX.

TRADE between England, Norway and Denmark.

JORWAY and Denmark take from England Guineas, Crown-Pieces, and Bullion, a little Tobacco, and a few Coarfe Woollens. of small Value.

ENGLAND.

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ENGLAND takes from Norway, &c. vast Quantities of Deal-Boards, Timber, Spars and Iron. We pay them a very great Balance, and their rebuilding great Ships of Burthen (destroyed in the War between them and Sweden) will again establish them in the Navigation and Freight of their Timber, and will greatly increase their Balance upon us.

## CHAP. X

TRADE between England and Sweden.

SWEDEN takes from England our Gold, Silver, and but a small Quantity of the Manufactures and Production of England.

ENGLAND takes from Sweden near two Thirds of the Iron wrought up or confumed in the Kingdom, Copper, Boards, Plank, &c. the Balance they drew from us amounted before the late War with Denmark, to between two and three Kundred Thousand Pounds yearly, besides the Freight of their own Product, which we paid them for likewise.

## C. H A P. XI.

TRADE between England and Ruffia.

Cloth, Long-Ells, Worsted-Stuffs, Tin, Lead, Tobaccoes, and a few other Commodities.

ENGLAND takes from Russa Hemp, Flax, Linnen-Cloth, Linnen-Yarn, Russa-Leather, C Tallow,

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Tallow, Furs, Iron, Potash, &c. to an immense Value. But having no other Market to go to for Hemp, where any great Quantities may be had, they are paid their own Prices for what we take of them.

## CHAP. XII.

TRADE between England and Holland.

I OLLAND takes from England Broad-Cloth, Druggets, Long-Ells, Stuffs of a great many Sorts, Leather, Corn, Coals, and fomething of almost every thing that this Kingdom produces; besides all sorts of India and Turkey reexported Goods, Sugars, Tobacco, Rice, Ginger, Pitch and Tar, and sundry other Commodities of the Produce of our American Plantations.

ENGLAND takes from Holland great Quantities of fine Hollands-Linnen, Threads, Tapes and Incles, Whale-Fins, Brass-Battery, Madder, Argol, with a large Number of other Commodities, and Toys, Clapboard Wainscot, &c. But according to the Custom-House Accounts, we over-balance them in Trade to a confiderable Value. According to this View of the Trade with Holland, the Balance paid us is thrice as much as we receive from either Portugal or Spain. But when we confider the great Number of Smugling-Ships that are employed between this Kingdom and Holland, and the Supply we have from them of Pepperand all other Sorts of India Spice, with Callicoes, Muslins, India Silks, and Romals, and other Manufactures of India, Coffee, Tea, China Ware, and very great Quantities of Hollands and fine Lace, Cambricks, Dutch Padualoys, Velvets, (10)

Velvets, and other wrought Silks, it is apt to furnish the thinking Part of Mankind with other Notions.

## CAAP. XIII.

TR ADE between England and Ireland.

RELAND takes from England Fine Broad-Cloth, Rich Silks, Ribbons, Gold and Silver Lace, manufactured Iron and Cutlery Wares, Pewter, great Quantities of Hops, Coals, Dying Wares, Tobacco, Sugar, East-India Goods, Raw Silk, Hollands, and almost every Thing they use, but coarse Linnens, coarse Woollens, and Eatables.

ENGLAND takes from Ireland Woollen-Yarn, Linnen-Yarn, great Quantities of Wooll in the Fleece, for carrying on our Manufactures, and employing our Poor, some Tallow: But that which makes Ireland to very profitable to England, is, that it is thought near One Third Part of the Rents of the Whole belong to English Noblemen and Gentlemen that dwell here, besides the very large Sums that are spent for the Education of their Youth, by the great Number of Nobility and Gentry that refort to the English Court, and those who come to folicit for Places and Employments. There may be added to these the Sums of Money that are paid to Persons that have Places and Penfions out of the Irish Revenues, who reside here; besides they, upon their Establishment, maintain 10 or 12000 Men, who are always ready upon any Emergency.

They have an extraordinary Trade for their Hides, Tallow, Beef, Butter, &c. to Holland,

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Flanders, France, Portugal and Spain, which enables them to make large Remittances to keep their Balance with us.

## CHAP. XIV.

TRADE between England and the Sugar Plantations.

UR Sugar Plantations take from England all Sorts of Cloathing, both Linnen, Silks, and Woollen, wrought Iron, Brass, Copper; all Sorts of Houshold Furniture, and a great Part of their Food; so that they are entirely dependent on us.

They fend us Sugar, Ginger, and feveral Commodities, enough for our own Confumption, and formerly we re-exported as much as brought in feveral Hundred Thousand Pounds yearly. They fend us all the Bullion and Gold they can meet with, but rarely carry out any. And doubtless would produce a great many other Commodities, which we now have from *India* by way of *Holland*, as Cinnamon, Cloves, Nutmegs, Mace, Coffee, &c. provided they were planted, and effectual Care taken of them.

## CHAP. XV.

TRADE between England and the Tobacco.
Plantations.

HE Tobacco Plantations take from England their Cloathing, Houshould Goods, Iron Manufactures of all Sorts, Saddles, Bridles, Brass

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Brass and Copper Wares; and notwithstanding their dwelling among the Woods, they take their very Turners Wares, and almost every thing else that may be called the Manusacture of England: So that indeed it is a very great Number of People that are employed to provide a sufficient Supply of Goods for them.

ENGLAND takes from them not only what Tobacco we confume at Home, but very great Quantities for Re-exportation, which may properly be faid to be the furest Way of enriching this Kingdom.

## CHAP. XVI.

TRADE between England and Carolina.

 $\neg AROLINA$  lies in as happy a Climate as any in the World, from 32 to 36 Degrees of Northern Latitude. The Soil is generally fertile: The Rice it produces is faid to be the best in the World, and no Country affords better Silk than has been brought from thence, though for Want of sufficient Encouragement the Quantity imported is very fmall. 'Tis faid both Bohea and Green Tea have been raifed there extraordinary good of the Kind. The Olive-tree grows wild, and thrives very well, and might foon be improved fo far as to supply us with large Quantities of Oil. 'Tis said the Fly from whence the Cocheneal is made, is found very commonly; and if care was taken, very great Quantities might be made. The Indigo Plant grows exceeding well; and 'tis thought, if rightly improv'd, we might be supplied with both the aforesaid Commodities, not only to answer our Home-Consumption, but with large Quantities for Re-exporta( 22 )

tion. The Country has Plenty of Iron-Mine in it, and would produce excellent Hemp and Flax, if Encouragement was given for raising it. It lies as convenient as any of our Colonies in America for carrying on the Skin-Trade, and supplying the Indian Nations with English Commodities. The Rice Trade, since it hath been made an enumerated Commodity, is under great Discouragement; for it cannot be sent directly to Portugal and Spain as formerly; and it will not bear the Charge of bringing home and re-shipping, unless it be at the Time when the Crops in the Mi-

lanese and Egypt prove bad.

THE Enumeration was obtain'd by a Captain (a) of a Ship employ'd by a Company then trading to Carolina; for several Ships going from England thither, and purchasing Rice for Portugal, prevented the aforesaid Captain of a Loading. Upon his coming home, he possessed a Member of Parliament (b) (who was very frequently employed to prepare Bills, with an Opinion that carrying Rice directly to Portugal was a Prejudice to the Trade of England, and privately got a Clause into an Act (c) to make it an enumerated Commodity; by which Means he secured a Freight to himself: But the Consequence proved a vast Loss to the Nation; and that Trade is not supposed to be one third Part of what it might have been by this Time. Now this could not have happened, if that Gentleman who brought in that Clause had understood the Nature and Circulation of Trade, he would then have known, that it is much more the Interest of the English Merchant to sell his Rice in Portugal, and have the Money remitted thence, than it is to have it brought to England,

(a) Cole. (b) Mr. Lowndes. (c) 3, 4. 2. A. Act for continuing the Ditty on Low Wines, Coffee, Tea, &c.

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and afterwards shipp'd to Holland, Hamburgh, or Portugal; for the Difference in the Freight and

Charges is at least 50 per Cent.

N. B. As Carolina is like to become the Property of the Crown, the rich Grounds that lie under the Apulachean Hills, and thro' Virginia, &c. are inviting Places for raising Silk, Hemp and Flax, the Air being accounted healthy and pure, and the Country is large enough to canton out into distinct Lots all the Inhabitants we shall be capable of sending, from whence they will have the Convenience of sending all their Goods down by Navigable Rivers, which would also be a Security to our Frontiers against the Incroachments of the French, who lie on the other side those Mountains.

## CHAP. XVII.

TRADE between England and Pensilvania.

ENSILVANIA within Forty Years has

made wonderful Improvements; they have built a large and regular City; they have cleared great Tracts of Land, and raised very great Quantities of Wheat and other Provisions; and they have, by Way of Jamaica, beat out a very great Trade for their Corn and Provisions to the Spanish West-Indies; and if this Trade be properly nurs'd up, it may draw the Spanish Coast very much to depend on us for a Supply of Flower, Bisket, &c. which may be of great Advantage to us.

It is already attended with that good Confequence, that it hath supplied them with Gold and Silver, which is frequently brought home by our trading Ships from thence, and has very much en-

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larged their Demands upon us for Broad-cloth, Kersies, Druggets, Serges, Stuffs, and Manufactures of all forts.

THEY supply the Sugar Plantations with Pipe and Barrel-Staves, and other Lumber; with Flower, Bisket, Pork, &c. But this is not sufficient for their Cloathing, and therefore are forced to make something by their own Labour and Industry to answer that End.

## CHAP. XVIII.

TRADE between England, New-Jersey, and New-York.

HE Provinces of New-fersey and New-York produce much the same with Pensilvania, and their Traffick is much the same; we have what Money they can raise to buy our Manusactures for their Cloathing, and what they surther want, they are forced to manusacture for themselves, as the aforesaid Colonies do.

## CHAP. XIX.

TRADE between England and New-England.

Sorts of Woollen Manufactures, Linnen, Sail-cloth and Cordage for rigging their Ships, Haberdashery, &c. To raise Money to pay for what they take of us, they are forced to visit the Spanish Coasts, where they pick up any Commodity

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Provisions to the Sugar Plantations, exchange Provisions for Logwood with the Logwood Cutters at Campeachey. They fend Pipe and Barrel-Staves, and Fish to Spain, Portugal, and the Streights. They fend Pitch, Tar and Turpentine to England, with some Skins: But all those Commodities fall very short of purchasing their Cloathing in England; and therefore what other Necessaries they want, they are forced to manufacture for themselves, as the afore-mentioned Colonies.

## CHAP. XX.

TRADE between England and Africa.

UR Trade with Africa is very profitable to the Nation in general; it has this Advantage, that it carries no Money out, and not only supplies our Plantations with Servants, but brings in a great Deal of Bullion for those that are fold to the Spanish West-Indies, beside Gold Dust, and other Commodities, as Red-wood, Teeth, Guinea Grain, &c. some of which are re-exported. The supplying our Plantations with Negroes is of that extraordinary Advantage to us, that the planting Sugar and Tobacco, and carrying on Trade there could not be supported without them; which Plantations, as I have elsewhere observed, are the great Causes of the Increase of the Riches of the Kingdom. There has been great Struggles by the African Company to engross that Trade to themselves; by which Means they would not only prevent the large Profits that are brought

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into the Nation by the Trade private Adventurers drive thither, but would also be one great Means of ruining our Plantations; for, as I have already observed, our Plantations are supported by the Labour of Slaves, and our Profit either more or less, according to the Numbers there employed; and as the Trade is now drove on by private Adventurers, they push it with all imaginable Vigour; and the Planters have not only very great Numbers of Slaves brought in, but they are also afforded them at moderate Prices. But if this Trade should fall into the Hands of the Company, the Management, I am afraid, would be as it has been in some other Companies, carried on to the enriching particular Persons, who too often trade away the Company's Estates; whereas private Traders put themselves into all Methods of Frugality, Industry and good Management; which indeed evidently appears by the Trade the Company drove, and what private Adventurers have done. For the Company at best, by what I apprehend, never traded for above Five or Six Thousand Negroes yearly, whereas private Adventurers have traded for Thirty Thousand or upwards: And if ever our Trade should come to be put under a Company, I shall take it for granted, that our Improvements in the Plantations, which is carried on by the Labour of Negroes, would foon decline.

CHAP. XXI.

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# C H A P. XXI.

TR ADE between England and East-India.

A S the greatest Empires, and the vastest Numbers of People are found in that Part of the World called Afia, I was ready to spend my Thoughts upon the Notions some have of the Advantages that might be drawn to us by the Industry of the English Nation in trading from one Kingdom to another; but confidering, That Trade is limited by Charter, I shall only touch upon some Particulars. We send very great Quantities of Bullion thither, as well as fome Manufactures of this Kingdom, which purchase there, at very low Prices, the Products and Manusactures of India and China, which are brought Home in our own Navigation, out of which we supply ourselves with Muslins, Callicoes, and other Cotten Cloaths, sufficient sor our own Consumption; as also with Coffee, Tea, and Raw Silk, and it is supposed, sell to Foreigners as many of the said Commodities as repay for all the Bullion shipp'd out, and leave with us beside a very considerable Balance upon that Trade.

BENGAL Raw Silk is bought at very low Prices there, and is very useful in carrying on the Manufactures of this Kingdom.

CHINA Silk is of excellent Staple, and comes at little above one Third of the Price of Italian Piedmont Silk. The Duty of Bengal Raw Silk being one Third more, and China near three Times as much as that of Italian, hinders our being supplied so fully as we ought, and is a great Damage to the Nation; for we pay the Duke of Savoy all ready Money for what we have from him,

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which as effectually drains us of our Eullion as the *India* or *China* Trade does; with this Aggravation, that almost three Pounds of *China* Silk may be purchased for the Money that one Pound of *Piedmont* Silk costs us.

Altho' Silver is not fent out directly to Piedmont, as it is to India, yet in Fact it is the fame Thing; for the Balance of some other Trade is carried thither, which otherwise would be remitted to us.

The Silk of China will answer in most Respects the Use of Italian Silk, provided we could be supplied with the fine Raw Silk of which they make their Damasks, Sattins, and other fine Manusactures, which by the Curiosity of those Silks, must come up to the Goodness of Italian Silks

THE China Silk that we commonly receive, is purchased at Canton, the nearest Port we trade to in China; but their fine Silk is made in the Provinces of Nankin and Chekiam, where their fine Manufactures are carried on, and where prodigious Quantities of Raw Silk are made, and the best in all China. We have never imported any of the superfine here, but two or three Ships have brought extraordinary good, the best of which, we are informed, was brought from Amoy; and doubtless if Encouragement was given for the Importation of that fine Silk, it might be thrown here, and our Manufactures carried on at a small Expence to the Nation; the Countries of Chekiam and Nankin that produce it, are much to the Northward of the Places we now trade to, and near Chusan, about five or fix Hundred Miles to the Northward of Canton, an Island in which we formerly had a Factory, and were admitted to

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THAT Country is very cold in Winter, and I have been informed fome of our Woollen Goods have fold very well there, especially our Calli-

mancoes and Long-Ells.

BBSIDES, the Countries of Chekiam and Nankin are near the Heart of the Empire, where the greatest Trade is drove; and Nankin being the Metropolis of Trade in that Country, as London is in England, she sends out her Manufactures and Merchandize to Canton, as we do to Bristol, and other Out-Ports. But as Canton is the nearest Port, some Captains and Supercargoes raise Objections against going further down the Coast, alledging that it is a difficult Pilotage, and in Danger of loling their Passage back that Year; that the Mandarins and other Officers impose upon them, which makes it difficult to trade with them. But when private Traders had Liberty to go to China, they were of another Opinion; they went to those Places where they could get most Money; and the People of Chusan (where the Merchants of Nankin, as well as of Hamcheu and Nimpo, two other great trading Cities, lodge great Quantities of Merchandize,) would be as ready to cultivate a Correspondence with our Captains and Supercargoes as the People of Canton are; and it is hoped we may find as much Encouragement to trade to those Parts as we now do to Canton, their Interest being the fame among them all. A Trade of this Nature cannot be immediately fettled, good and prudent Management and Time must do that. Some of our ingenious Gentlemen have found that several of our Commodities, as well as our Woollens, would do very well towards the Heart of China; and to speak freely, every Lover of his Country ought to have the Advantage thereof in View, as ( 30 )

well as his own private Gain. If this Trade could be fixed, and any Quantities vended in that vast Country, and the fine Silk above-mentioned imported, it would exceedingly add to the Profits we already receive by the *Indian* Trade, and bring those Advantages with it, that may enable us to vye with any Kingdoms in Europe in the Silk Manusactures; for as Cheapness and Goodness always give Preserence, Silk so imported from China would answer in both Respects. And it is to be hoped, Improvements of this Kind would be readily undertaken by the Company, and be an acceptable Service to them, as well as to the Nation in general.

The Licenses given by the Company to private Merchants, to carry on a coasting Trade in India, has been of great Advantage to this Nation, and several Merchants that transported themselves thither, have by that Means been enabled not only to pay Debts here, but also put themselves into a Way of raising Fortunes for themselves and Families.

# CHAP. XXII.

French Fashions pernicious to England.

than our Fondness of French Fashions. Mons. Colbert, that great and able Minister, saw how much we were attached to them. It so far prevailed in the Reign of King Charles the Second, that our Fashionmongers were forced to go to France several Times in the Year to see what was set for our Court and Quality to wear; which

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occasioned the laying out of large Sums of Money in the rich Silk Manufactures of that Kingdom.

As foon as those Silks came over, our Weavers got the Fashion, and made Silks to the French Patterns; but before they could dispose of them, the French artfully invented other new fashion'd Silks, which prevented the Sale of those made here, and discouraged the English Manufacturers by changing Fashions so often upon them, that they could make very little of the Silk Manufacturers.

facture here in that King's Reign.

Upon a Debate concerning the Improvement of Trade and Commerce in France, the King being present, a Trade to the East-Indies was proposed, as well as several other Improvements. We are told Monf. Colbert deliver'd his Thoughts, That the most speedy Way of increasing the Riches of the Kingdom, was the finding out of Manufactures for employing the Poor, and feting the idle People to Work. That as Flax. Silk, and Wooll, were the most considerable, he should as much as possible produce those Commodities in his own Country: And as Manufactures come to be made and worn in his Court, the English Nation would fall into the wearing of them also, which would be the most certain Way of enriching his Kingdom, and abundantly exceed all the Advantages that could be expected by an Indian Trade: Accordingly they were put to Work. The French King himself, to set an Example, would wear nothing but what was the Manufacture of France; fo fond was he of promoting them, that even upon the Death of his Mother, when he was told they wanted English Cloth for Mourning, he positively forbad his Court from wearing any other than the Manufacture of France,

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France, immediately ordered a Suit to be made for himself, and when put on, desired his Courtiers would come and see how well it sitted, and which of his Subjects thought it not good enough for them; and 'tis said took particular Notice of those who appeared earliest in Cloth or Stuff of their own Manusacturing.

Upon the Accession of King William to the Throne, the Parliament of England made Laws with great Penalties on such as should trade or deal in French Alamodes or Lustrings, in order to establish that Manusacture here.

THE French King, on the other Hand, gave all imaginable Encouragement to his Manufacturers at Lyons, &c. and to the Smugglers to carry on the Trade, and run them into England. When a whole Knot was broke, he gave at one Time, as we have been well affured, Forty Thousand Pistoles to supply them with a new Stock, and support the carrying on that Trade.

It being a difficult Thing to give those Silks a proper Lustre, and the Lustring Company having got a Resugee, a Master at the Business, the French being informed of it, were never quiet till they had tempted him away into Switzerland; (for being a Protestant he would not go into France) when they had him there he was soon put out of the way, and never heard of afterwards.

Muslins having obtained to be the general Wear of Europe, and the English East-India Company having the Importation of the greatest Quantities of Superfine Muslins, had not only the Advantage of wearing what was necessary for Home Consumption, at a very small Expence; but exported large Quantities to most of the Countries of Europe.

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The French Nation was fond of wearing Muflins to an extraordinary Degree, so that it became the general Fashion in France. This occastioned their laying aside Gentings and Cambricks of their own Manusacture. In England there was hardly such a thing worn then, except a little for Pocket Handkerchiess. The French King, who watch'd all Opportunities for improving the Trade of his Country, grew very uneasy to see the wearing of Muslins prevail so much in his Kingdom, and did all he could by his own Example, and other Methods, to encourage the Consumption of Gentings, Cambricks, &c. but he found the Work so difficult, that he was forced from time to time to renew his Edicts.

A fevere Edict was fet forth the 9th of August 1709, another the 28th of April 1710, and another the 29th of March 1712; but being too weak to effect the Work, he set forth another the 11th of June 1714, in which the Penalties in the former Acts are enumerated, and a great Fine laid upon the Wearer. One Edict after another brought the People at last into the wearing of Cambricks, &c.

By the Time the Peace was settled between England and France, an over-fond Inclination in Multitudes to see the French Court carried them thither: They that were first Masters of French Fashions, thought they had sound out a great Secret, and turning themselves as much as possible into Frenchmen in their Modes and Dress, they came Home, and gave large Accounts of what was worn at the French Court, and among the rest, that Muslins were out of Fashion, and Cambricks altogether in Wear; and as a Demonstration thereof, shew'd their Cambrick Neck-cloths, Russes, &c. made for them in France.

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The Sight of these French Fashions operated wonderfully upon the Minds of Numbers of our People, and nothing would satisfy them but the same Dress: This soon dissused itself over the Nation; thus French Fashions, after they had been disused during the War, crept in, and Muslins, that cost but a Trisse in India, brought Home in our own Navigation, (besides a vast Quantity for Re-exportation) were thrust out of Wear at Home, and discouraged by our Example abroad; and Lawns and Cambricks, that cost from Five to Twenty Shillings per Yard, became our general Wear, for no other Reason but because the French wore them.

They have been improving the Growth of Mulberry-Trees, and increasing the Produce of their Silk ever fince Henry the Fourth's Time; and in Lewis the Fourteenth's Time, Monf. Colbert continued the Improvement thereof with great Success, and made that extraordinary Progress therein, that they now raise enough to carry on their Manufactures with their own Silk, as we do ours with our Wooll; and tho' Silk Manufactures were heretofore chiefly the Wear of Women, they found it their Interest to run into the making of Silk Garments for Men alfo. In the Summer their Nobility and Gentry wear Silk Grograms and Paduafoys for Coats, Wastcoats, and Breeches, and in the Winter Velvets; doubtless being very sensible, whatever Fashions were invented in France, would soon be fallen into by the English Nation.

The French are very sensible of the Ascendancy they have over us in this Respect. How sew have we that go into France, if they make any Stay there, but come dress'd up in French Stuffs and Freuch Airs: But if any of the French

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come here, the meanest of them scorn to take up

any of our English Fashions.

This is a most substantial Reason that we should not expect foreign Nations to send to us for new Fashions, or fashionable Goods; the French, our Competitors in Trade, can tell them with Pleasure, the English have them all from France. It was certainly a Master-Piece in the French to keep this Nation dependent on them for their Fashions; how little soever some may think of this, it has drawn many Thousand Pounds yearly into France, and lessened our Trade with Foreign Nations.

I might give many other Instances to shew the many Arts the French have used to gain a Place with those Nations they Trade withal, and if they cannot effect it by one Means, they are never

at rest till they can by another.

It is very well known, the Spaniards always hated the Levity natural to the French, and therefore all their Art and Skill could never induce them to quit their grave Habits, Cloaks of Bays, and the rest of the Spanish Garb, to put on French Fashions; and as they could not draw them over to wear their Stuss and Manusactures, we see the Pains they took to place one of the House of Bourbon upon the Spanish Throne, whose French Courtiers have taken great Pains to change the Assections of the Spaniards from their own Dress into that of the French. The same Methods they take with the Indians, which lie on the Back of our Settlements from the River Missisppi to the River Canada, and so down to Cape Briton.

As they made Use of Cardinal Portacarero to draw over the Spaniards to receive a King from France, the lesser Priests are placed among the Indians, to draw them over into Amity and Assection

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to them; they perfuade as many as possible to be of the French Religion; they oblige their People to marry with the Indians; and where they cannot draw them into French Customs, they fall into theirs. They use all manner of Arts to express their Kindness to such as come into their Religion; and in short, they take all Measures to become one People. It it faid to be otherwise in our Colonies, especially New-England, &c. For we are told, after they have perswaded some of them to embrace their Religion, instead of winning Ways to gain upon their Affections, they often deride them for being Indians. If it be Fact, as I am afraid it is, it is Pity those People were not better instructed; and if our People cannot come up to the engaging Ways the French use, yet at least that good Manners were shewn to them.

## CHAP. XXIII.

Propositions for better regulating and employing the Poor.

S I have mentioned several Inconveniencies and Obstructions to our Trade and Commerce, I shall now speak of some Methods to remedy the same, and shew wherein the Manusactures, Trade, and Navigation of this Kingdom may be enlarged.

The first and greatest will be in finding essectual Ways for employing our Poor, and putting all the Hands to work, either at Home or in the Plantations, who cannot support themselves; and as in the following Discourse I have had in View the raising and producing great Plenty of Mate( 37 )

rials in our Plantations for fetting the Poor to Work, the feveral Employments arising from Hemp, Flax, Silk, &c. will afford such Variety, that there will be enough, not only for the robust and strong, but for the weakly, and even for Children; and doubtless a good Example and Perseverance in the Rules of Industry will change the very Inclinations of those idle vagrant Persons, who now run about the Kingdom, and spend their Time and what Money they can any Way come at upon their Debauches. We see all wise Governments have and do follow this Practice: The Dutch have brought their Poor under such Regulations, that there is scarcely a Beggar to be feen in the whole United Provinces; for that no other Nation may under-work them, they take V all imaginable Care to keep all Materials for Manufactures as low as possible, and lay their Taxes upon fuch Things as the People cannot subsist without, as Eatables, Firing, &c. very well knowing that Hunger and Cold will make People work to supply their Necessities. Flanders and Hambourg pursue the same Measures, for suppressing Idleness and Beggary. Queen Elizabeth made good Laws for restraining Vagrants, sturdy Beggars, and all loofe, idle, disorderly People, by erecting Work-houses in several Counties of the Kingdom, to keep them to hard Labour. Indeed it is faid the Laws in Force do not impower the Masters of Work-houses to administer Correction to such as will not work, which it is hoped will now be redisied. Notwithstanding this was not provided for, her wise Ministry had considered the Advantages that would accrue to the Nation, by reforming the loofe Manners of the meaner People, and employing them in fuch profitable Works and Manufactures as would enrich the Kingdom, and render

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render it confiderable, by enlarging our Trade, and supplying Foreign Markets with our Woollen Goods, and other Products of the Nation; for the turning the Practice of this Sort of People from Idleness to Labour, is also turning their Minds and Inclinations from Lewdness to Virtue.

It has been remarked by our Clothiers and other Manufacturers, that when Corn has been cheap, they have had great Difficulty to get their Spinning and other Work done; for the Poor could buy Provision enough with two or three Days Wages to serve them a Week, and would fpend the rest in Idleness, Drinking, &c. But when Corn has been dear, they have been forced to stick all the Week at it; and the Clothiers have had more Work done with all the Ease that could be defired, and the constant Application to Business had fixed their Minds so much to it, that they have not only had Money enough to purchase Food, but also to provide themselves with Cloaths and other Necessaries, whereby to live comfortably. Some few other Regulations were added in the Reign of King James the First, as well as in the Reigns of King Charles the First and Second, and many good ones were added in the Reigns of King William and Queen Anne, for strengthening the former Laws, and keeping the Poor to their proper Settlements, strictly enjoining the Justices of Peace, Constables, and other Officers, to put the feveral Laws in Execution, and for levying fundry Fines to which they were liable. But notwithstanding we have so many excellent Laws, great Numbers of sturdy Beggars, loofe and vagrant Persons, insest the Nation, but no Place more than the City of London and Parts adjacent. If any Perfon is born with any Defect or Deformity, or maimed by Fire or any other Casualty, or by any inveterate

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inveterate Distemper, which renders them miserable Objects, their Way is open to London, where they have free Liberty of shewing their nauceous Sights to terrify People, and force them to give Money to get rid of them; and those Vagrants have for many Years past removed out of several Parts of the three Kingdoms, and taken their Stations in this Metropolis, to the Interruption of Conversation and Business. This must proceed from the very great Neglect of the inferior Officers in and about this City, who ought to put the Laws in Execution; for in those Places where Magistrates take Care to keep Constables and other Officers to their Duty, they have little or no Trouble of this Kind, especially where there are Work-houses.

The Magistrates of Bristol have that City under fuch excellent Regulation, that Foreign Beggars dare not appear; they are not troubled with obnoxious Sights, so common with us; their Work-houses are terrible enough to them; for as foon as any of them are espied in the City, they are taken up and whipt: And where-ever Workhouses have been built, (if well directed) the Parish Rates have been much lessened; and doubtless when the Master of the Work-house, and others under him, come to be experienced in the feveral Employments the Poor are put to, and perform their Duty with Integrity, there will be little Occasion to waste the Parish Money upon Persons that are able to work; and even Children would foon come to spin or do something for a Maintainance. The Quakers Work-house in the City of London is an Example of this Kind; the poor Orphans among them, as well as the Children of fuch Poor as are not able to subsist them, are put to their Work-house, where they are taught to read and write certain Hours of the Day, (49)

and at other Times are put to spin, or other Employments; and it is found by Experience, that the Children who can change their Employments from their Books to their Spinning, &c. are as well fatisfied therewith, as if they had fo much Time allowed them for Play; and the Emulation who shall do most and best, seems to be as much regarded by them, and they have as great a Defire to excel one another, as other Children have at their most pleasing Diversions. And as the Nation has found great Advantage by those Workhouses which have been established by Act of Parliament, it is a great Pity that fo profitable an Institution was not made general thro' the Nation, that so there might be no Pretence for any Beggar to appear abroad. Their Example is very pernicious; for what they get by begging is confumed commonly in Ale-houses, Gin-shops, &c. and one drunken Beggar is an Inducement to a great many to follow the same Trade. No Body is more defirous the Poor should be plentifully provided for than myself; and if the present Allowance is not sufficient, it would be much better to augment it, and bring them to live in a more regular Way, than to suffer those Strollers to go about begging from Door to Door. I have feen a little Book writ by that worthy Father of his Country, Sir Matthew Hale, wherein he lays down Propositions for crecting Work-Houses, viz. That the Justices at their Quarter-Sessions might distribute the Parishes in their several Counties into feveral Divisions, in each of which there might be a Work-House for the use of their respective Divisions, that is to say, two, three, four or five Parishes to a Work-House, according to the Greatness or Smallness of the Parishes wherein they are placed. There are several other good Rules

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Rules laid down by him for the Government of such Work-Houses, and for setting the Poor to Work, with Methods for raising a Stock for employing them, which might be improved to the very great Advantage of the Publick; however, where the People are in the greatest Distress, there is most Occasion to begin; and there is no Place so immediately stands under a Necessity of being relieved from those Vagrants as the City of London, and adjacent Parts, as is before hinted. If the Work-house in Bishopsgate-street is not large enough for holding and correcting all those disorderly Persons, it is Pity but another Work-house was added for the City, and that every large Parish round the City was obliged to build one for receiving of their own Poor, as well as for correcting all those Strollers. The Difficulty will be to find out a Method for better putting the Laws in Execution. I must confess I think the Error is in depending upon Constables; they are Men of Business, and have Families to support; none of them take the Office upon them but with Regret; and if they can find Money, rather buy off than ferve in their own Persons; if they are forced to ferve, when the Laws against Vagrants should be put in Execution, the Constable is about his own Business; and, if possible, will not be found. I therefore think that the Constable should not be depended upon in this Case, but that the whole Care should be committed to the Beadle of every Ward, and their Under-Beadles, with an Augmentation of their Salaries, to make it worth their while to put the Laws in Execution against all fuch loofe People: And, as I have observed, our Tradesmen commonly Fine off, if they can, from serving Constable; on the contrary, the Place of Beadle of a Ward is a Place of Value, and very

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much follicited for, and Men of good Characters are recommended to it. The like Struggle is made in Parishes upon Choice of their Beadle; and if the Beadle of each Parish had also a further Allowance for keeping the Parishes clear of Beggars, in my Opinion it would be the likeliest Way effectually to remedy the great Disorder we are now under. By the present Laws, every Person that takes up a Vagrant is intituled to the Sum of Two Shillings, to be paid by the Constable: Now if the Beadle was directed to pay the faid Two Shillings, instead of the Constable, and the Church-Warden to repay him, and charge it in his Parish Account, and the said Beadle to carry such Beggar or other Vagrant to the Work-house, there to be set to Work, it would undoubtedly clear the Streets of fuch Vagrants; and the Beadle should be subjected to a Penalty if he did not exert his utmost Endeavour to take up such strolling Beggars, upon Information given him of such being seen in his Ward, and even to be turned out of his Place for continued Neglects; and doubtless every Alderman in the City would encourage so necessary a Regulation, and fee that his Beadle does his Duty, and keeps his Ward clear of fuch Vagrants. But as to those Creatures that go about the Streets to shew their maim'd Limbs, nauseous Sores, stump Hands or Feet, or any other Deformity, I am of Opinion, that they are by no Means Objects sit to go abroad; and confidering the Frights and pernicious Impressions which fuch horrid Sights have given to pregnant Women (and sometimes even to the disfiguring of Infants in the Womb) should move all tender Husbands to desire the Redress of this Enormity, and to look upon this as a Charity fit to be provided for in the first place,

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place, by erecting an Hospital on purpose for receiving and strictly confining such People from all Parts of the Nation, who wander about to extort Money by exposing those dismal Sights; and as it is probable, that one large House would receive and support all such miserable Objects; some small Addition might be made to the Parish Rates, or some National Collection ordered to answer that Charge, and all Counterseits (as there are many) of this kind, deserve to be transported.

## CHAP XXIV.

Increase of the Home Consumption of Sugar very great. Re-exportation sunk to little or nothing. The Remedy proposed.

TAJE gain'd the Sugar Trade from the Portuguese, who supplied most part of Europe with their Brazil Sugars. According to Sir Fofiah Child's Account, they commonly imported into Enrope One Hundred, or One Hundred and Twenty Thousand Chests annually, and fold their Whites from Seven to Eight Pounds per Hundred; but as the English Plantations increased in making Sugars, they brought the Price of those of the Brazils to Fifty Shillings or Three Pounds per Hundred; and fince that Time we have beat them out of almost all that Trade on this Side the Streights-Mouth: But still they have a confiderable Trade up the Levant, which is secured to them by being so much nearer those Markets than we; and our Turkey Merchants, as I am informed, buy confiderable Quantities of them, as well as of the French at Marseilles, which they transport

transport to Turkey. But before we could beat the Brazil Sugars out of those parts of Europe, our Planters of Barbadoes and other Islands, were torc'd to fell theirs so low as Six, Seven, or Eight Shillings per Hundred; and the low Price the English fold theirs at discouraging the Brazil Planters from going on, and putting them upon other Methods of Business, they happened to find out their Mines of Gold, which have succeeded beyond Expectation. The Consumption of Su-

This Advance of Sugars encouraged the French to inlarge their Plantations at Martinico, Guardulapa, &c. from whence France had not only a sufficient Supply for their own Consumption, but brought a considerable Treasure into

gars increasing, gave us an Opportunity of raising

that Kingdom.

ours exceedingly.

This Success put the French upon seizing part of the Island of Hispaniola, which being very fertile, and proper for Sugar, inclined some Planters to fettle there; but wanting Stocks to transport themselves and to erect Works, we are told the King paid for the Passage of all such as were willing to fettle themselves and Families in those Colonies, with an Allowance for Provisions and other Necessaries for maintaining them a whole Year after their Arrival, besides other large Encouragements; which foon put them upon making fuch Quantities of Sugar, that they have of late Years generally underfold us in the 7 Markets of Hambourg, Holland, Flanders, &c. which about Thirty Five or Forty Years ago were chiefly supplied by us. If a View was to he taken of our Importation then, and our Home Confumption, I am informed that two Thirds of what our Plantations produced was re-exported: (45)

But when the War began with France, our Reexportation very foon decreased, and the Prize-Sugars taken by the French from us, not only help'd to fill the Markets we used to supply, but greatly enrich'd them.

As the Declention of this Trade is visible, and the Danger of losing it too apparent, without some speedy Care, I am humbly of Opinion there can be no other way to retrieve it, but by inlarging our Plantations, and not only vye with the French in foreign Markets, but if possible, to beat them

out, as we formerly did the Portuguese. Our Planters are so far from being concerned at the Decay of our foreign Trade, that they have complained too many Sugars were made; and we may conclude, will make what Interest they can with their Governors and others, to prevent their making and fettling any new Plantations: If they can supply enough for Home Confumption at a great Price, it answers their purpose. The Island of Barbadoes is very much worn out, and does not afford the Quantity of Sugars as heretofore, and yet the Planters live in great Splendor, and at vast Expence, while the French, under the Remembrance of their Poverty on their first Settlement of Hispaniola, continue to live very frugally, and by their Labour, Industry and Fertility of their Soil, are able to undersell us. The only Places we can think of where we may enlarge our Sugar-plantations, are Tobago, which is an extraordinary rich and fertile Island, with an excellent Harbour, abounding with good Water; and we are told some of the Bahama Islands would produce very good Sugar, and very large Tracts of Land in Jamaica remain untouch'd, especially on the North Side. But that which would enable us most effectually (46)

to retrieve our supplying the Markets of Europe, would be the raising Sugar Plantations on the South Part of Carolina, provided the Climate be

hot enough for it.

We have made Enquiry of a great many Planters, who are generally of Opinion, that no Country produces Sugar where there are Frosts; but on the contrary we are informed, that the Province of Nankin in China produces excellent Sugars, tho' the Country is fo cold in Winter, that it is faid the great Rivers have been frozen over, and that the Province of Pensab or Labore produces the best Sugars in all India, as well as the best Indigo in the World, which lies much about the same Latitude with the Southermost Parts of Carolina.

There has been Sugars made upon the Island of Madera, as well as in Old Spain, where also

they are subject to Frosts.

If those Countries produce Sugars, I can see no Reason why the Southermost Part of Carolina should not produce them likewise, especially that fine Tract of Land bordering upon the River of Port-Royal, a Country abounding with Provisions of all forts, where Negroes and Servants may be maintained at a small Charge.

It is highly worth making the Experiment, to preserve a Trade that has brought so much Treafure into the Kingdom; but this can never be done without the Assistance of the Government; for if France gives those large Bounties and Encouragements to fuch as plant their Settlements, having vast Tracts of uncultivated Land in Petitguavus, they will out-do any private Planters

from this Kingdom.

It is said, before the War ten or twelve Millions of Pounds was as much as we spent at

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Home annually; but of late our Confumption hath been about fixty Millions of Pounds, and our Re-exportation scarcely one fixth Part of that.

If the Increase of our Luxury was equal to this in other things, the Nation would be reduc'd to a miserable Condition. Formerly there were large Quantities of Indigo made at Jamaica, and very good, but the first Planters having grown rich, were negligent in planting it; and the French having fent confiderable Numbers of poor People, at the Charge of the Crown to Hifpaniola, they foon fell upon that Manufacture, and underfold our Jamaica Planters so much, that they beat them out of the Trade; for that what we now receive under the Name of Famaica Indigo, is generally made by the French, as I am credibly informed, and our Plantations come to Nothing, as well as those of our Cocoa-Nuts, a great part of which we also have from the French.

The Ministers of France know very well, that when Planters grow rich and oppulent, they will naturally be above their Business; and therefore that wife Nation hath taken Care to supply the Places of fuch in their Colonies, at the Expence of the Crown, as I have already faid; and if we have any Regard for our Plantations, we must enter into the like Measures, and find out Land for some poor industrious Families, who will renew those Plantations, and raise enough of the two last Commodities to supply our own Confumption. Doubtless the Places I have already mentioned, would produce enough, if industrious poor People were fent over to undertake it, and Money lent them to purchase Negroes, as the French do to theirs.

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N. B. For the better Explanation of our Importations of Sugar, and the Decay of our Re-exportations, I thought convenient to give here the Imports and Exports for the Years 1720, 1721, and 1722, that every body may see the vast Quantity we consume at Home, and how our Exportations are decreased; and I am informed the three preceding Years, and three following, are not more advantageous to us than those I have mentioned.

	CALMAN A	run dinyangs		Home	Con-
	Import.		Export.	fump	tion.
1720	703286	0 16	121778	581508	
1721	497540	2 21		430796	
1722	616893			533284	

### CHAP. XXV.

PROPOSALS for enlarging our Plantation Trade, and making it more profitable to England, by strengthening the Act of Navigation, and obliging all Ships that touch at Portugal, &c. to come to Great-Britain, before they shall return to the Plantations.

I SHALL here observe a Branch of Trade which has not been sufficiently taken Notice of, I mean the Trade drove between the Plantations, Portugal, Spain, and the Streights. I would not be understood as if I designed to prevent the carrying of any sort of Goods they now carry from the Plantations to Portugal, &c. but on the contrary, I should think it greatly to our Advantage, that we were capable of supplying them with all the Commodities and Naval Stores they have from the Baltick, which by a proper

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proper Regulation might eafily be done: And if Pitch and Tar were carried thither directly, it would answer better than having them brought home, and allowing Ten Shillings per Barrel Bounty, in order for their being afterwards re-exported. The Injury done to our Trade now carried on, is, that they dispose of Cargoes from New-England, and frequently invest Part of the Produce in Goods, which they meet with in those Places, as Italian Silks, French Silks, Stuffs, Druggets, India Silk, Callicoe, French, Dutch, and Hambro' Linnens, and the Money that should be brought to us, is laid out in foreign Manufactures; and instead of coming to Old-England, they go back and winter there, and fo by Degrees become Inhabitants. It is therefore absolutely necessary, that Ships which trade between the Plantations and any Part of Europe, shall be tied down by the strongest Penalties, not to return again to the Plantations without taking their Clearings from some Port of Great- 4, be Britain: For if they are obliged to come hither before they return, they will bring the Produce of their Cargoes with them, and of Consequence lay it out with us; and we shall find, when they are debarr'd returning back again to the Plantations, the Fishery there will be carried on as formerly: For some of the old Traders say, a long Time after the first settling of New-England, it was customary for our Ships to go thither and purchase a Loading of Fish of the New-England-Men, who were then the Fishermen only, and we the Merchants and Navigators. Such a Trade is now carried on between England, Newfoundland, and the Streights; for a great many Galleys go to Newfoundland, there purchase a Loading of Fish for the Streights, where they deliver their Cargo,

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Cargo, and take a Loading for England, Holland, or the Baltick, &c. and fo return home. If this Regulation was made, they would find it their Interest to stick to their Fishing and Coasting, which I am perswaded would be more to their Advantage than their Voyages to the Streights; for where People have Business enough in a very sew Employments, it is the surest Way to gain Riches.

As the Trade now stands, the Dutch and Hamburghers freight our Ships to transport their Goods; but if all Ships were obliged to come Home before they return to the Plantations, the Harbours of Portugal and Spain would be always filled with English Ships, and would increase the Dependance of the Dutch and Hamburghers for the Freight of their Goods, and exceedingly increase our Navigation. It would also be a very great Advantage to us, to have our Goods brought Home upon easy Freight from the Streights; for if Ships are obliged to come to England before they return, all the Freight they make hither is clear Profit: And fending Goods thither may also be done with very great Advantage to us, for then Ships that go in Balast to the Plantations, fail by the Mouths of the Harbours of Portugal and Spain, and would be glad of the Opportunity of taking a Freight in their Way, which may be done almost without Loss of Time.

We are fallen into the Method of making fine clay'd Sugar in our *Plantations*, but are excluded from the Advantage of having the *Streights* for a Market, being first obliged to bring them Home, which, with the Charge of Entring, Landing, Houfing, &c. amount to about twice as much as the Freight would be from our *Plantations* thither.

Now in as much as the greatest Part of the Ships that use the Barbadoes and Jamaica Trades are

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largeFrigate-likeShips, fit for the Streights \*Trade; if those Sugars were admitted to be carried directly into the Mediterranean, we might dispose of large Quantities in Spain, Leghorn and other Parts of Italy, Sicily, Venice, and even to Turkey, which would help to pay for the Currants, Raisons, and other Fruits we have from thence. A Law was made fome Time ago for burning all the Tobacco the Merchant thought proper to throw upon the Crown, at 1½d. per Pound, the Reason of which was, the Planters had over stock'd the Market, and therefore this Expedient was found out; but instead thereof, if the Enumeration had been taken off, and our Merchants had had Liberty of sending that Tobacco, which is called Scrubs, and other ordinary Sorts directly to the Streights, the Crown might have faved that Money; for doubtless a great deal might be fold all along the Coast of Spain, within the Streights, as well as Leghorn, Coasts of Italy and Africa, and would beat out the Levant Tobacco, ours being much more valued; but because theirs is cheaper, they now supply them; for this round-about Navigation, bringing Home, Landing and Re-shipping, makes the Freight of ours as dear again as it would be to carry it directly to the Streights; and to be fure, double Freight upon a Commodity of fo small Value, as effectually excludes us from the Benefit of such a Trade, as it would exclude us from the Benefit of our New-England and Newfoundland Fishery, if we were obliged to bring our dryed Fish first Home, and afterwards re-export it. It is very probable if Su-

\* N.B. To remove the Jealoufy of those that say the Plantations may run away with our Trade if the Enumeration be taken off, it is proposed. That all Ships that carry enumerated Commodities from the Plantations to the Streights, &c. shall be British built, their Sails and Rigging of British Manusacture, and three Parts of the Owners Inhabitants of Great Britain.

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gar, Tobacco and Rice, and other Products of our *Plantations* were admitted to be carried directly to the *Streights*, we might dispose of as much of those Commodities there, as would bring us in serveral Hundred thousand Pounds yearly; and I think this new Improvement of Trade will not interfere with the Interest of any particular Person.

As I am for taking the Advantage of this short Freight, thereby to gain a new Market for the Products of our *Plantations*, I would not have the least Prejudice done to our present Navigation; and therefore, because we some times send Tobacco, &c. into the Bay of Biscay, every Ship that comes on her Voyage homewards as far North as Cape Finistre, shall be obliged to land her Goods in some Port of Great Britain, and then re-export them from hence.

And if our Ships should not readily meet with a Freight from the Streights, &c. there are Places which may be mentioned at a proper Time, where Salt makes of itself, and may be enlarged so as to load several hundred Vessels with Salt in a Year, which may be disposed of at Hambro' the Baltick, &c. and in Time those Salt-Works may bring a large Revenue to the Crown. This Care is agreeable to the Practice of Queen Elizabeth, who was the first crown'd Head that gave effectual Circulation and Spirit to our Commerce: She knew the right Way to enrich the Nation, was to fend out as many of our Products and Merchandize as poffible, and look'd with a careful Eye upon those Commodities which were imported for Luxury. And to put a Stop to a wondrous Excess in Apparel about the 16th Year of her Reign, which had spread itself all over England; the Queen observing, that to maintain this Excess, great Quantities of Money were carried out of England to buy Silks and other out-landish Wares, and that many of the Nobility wasted their Estates s and

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and run much into Debt, she, by Proclamation, commanded all Persons to conform to a certain prescribed Fashion in Apparel, and she began the Example herself in her own Court. We have had very little of this Nature since her Time, till this Kingdom was blessed with our present most gracious Queen, who hath given a most noble Example for encouraging the Wear of our own Manusactures, and discouraging those Drains to the Nation of foreign Lace, Silks, &c. and it is to be hoped her Example will be imitated by our Nobility and Gentry, and then we shall soon see the Balance of Trade turn in our Favour, and Gold and Silver brought into the Nation to be coined as in the Days of Queen Elizabeth.

#### CHAP. XXVI.

Advantages of carrying Timber from the Plantations to Portugal, Spain, &c. a great Encouragement to our Navigation.

HE carrying Timber from our Plantations to Portugal and Spain, hath been of very great Advantage to this Nation, and would have been much more if all those Ships, upon their delivering there, had been obliged to come Home for England, and take their Clearings out from hence before they could proceed upon their Return to the faid Plantations. As the Trade now is, good Part of the Produce is brought Home to pay for the Woollens and other Manufactures fent to New-England, &c. but several Persons have let in Notions, that if we fell our Timber and Boards to the aforefaid Places, it will destroy our Woodsin America, and particularly the Royal Navymay want Masts, a most unaccountable Notion! For I could never learn that we ever imported Five hundred Trees in a Year (a Quantity (54)

not worth mentioning,) out of a Forest twelve or fourteen hundred Miles long, and three or four hundred Miles broad. It is generally allowed by all Persons that know the Plantations, that the most proper Places in the Colonies for fupplying the Royal Navy, are the Provinces of Main, New-Hampsbire, and the Massachusets in New-England. Therefore to take all Objections out of the Way, if those three Provinces were intirely appropriated to that Use, the other Parts of the Colonies in America, would sufficiently supply not only Great Britain and Ireland, but even Portugal and Spain, with the same Quantities that they now use to the End of Time, provided they will admit the young Trees to grow. For it may be observed, the little Quantity of Land that is accessable in that mountainous rocky Country of Norway, has supplied not only Great Britain and Ireland, Spain, Portugal, France and Flanders, with Timber, but even Holland itself with Piles for their Dykes, Sea Walls and Foundations of Houses, which are thought to be more than are growing upon all the accessable Ground of Norway. The greatest part of Europe is supplied with Pipe, Hogshead and Barrel Staves from Germany, and the Dutch with Oak Timber for building their Ships, and manufacturing into Clapboard and Wainscot by their Saw-Mills, with which they not only supply this Nation, but several other Parts of Europe, and yet the Germans are fo far from apprehending any Danger of not being supplied with the increasing Growth of their Oak Timber, that they would effeem it a particular Happiness to have their People employed in cutting it down, and hauling it to Places of Navigation. The Forest of Mount Libanus, which is but a small Tract of Land, the wooded Part of it not

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fo big as Yorkshire, has supply'd amazing Quantities of Timber. Solomon in his time employ'd a great Number of Hewers of Wood for building the Temple. The Tyrians, Sidonians, and all that Coast, were supply'd with Timber from thence for their Buildings and Shipping; and History tells us, Alexander the Great was supply'd with Timber from thence for carrying on his Bank from the main Land to the Island of Tyre, and all succeeding Ages have been constantly cutting down the Timber, and yet it is faid there is as good there as ever: If those Places have furnished Europe and Asia with such vast Quantities for so many Ages, and the Timber cut down constantly supply'd with a Growth of new, what may not be expected from fo large a Tract of Ground, so well replenish'd with Trees and navigable Rivers as our Plantations are? I give these Instances to obviate the Mistakes some Gentlemen are under, who think our Forests in America can be hurt by cutting down our Timber.

Some have made it a Doubt, whether it is prudent in us to let *Portugal*, *Spain*, or the *Streights* have Boards and Timber from our *Plantations*; alledging, That if they are fupply'd, they may build Merchant-Men and Ships of War, and may in time interrupt our Trade and Navigation; forgetting, we must suppose, that the *Dutch* will supply them with as much *German* Oak as they want, which is much better for Shipping than our Colonies produce.

The Spaniards themselves have great Quantities of extraordinary Oak, and fine large Pine Trees sit for Masts, especially in Arragon and Catalonia, near the Ebro and Segra; but their indolent Temper is such, that if they can purchase what they want with Money, they care not to stretch out a Hand to help themselves; and I should be very

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forry that we should stir them up to a Necessity

of becoming industrious.

The Value of Timber among ourselves has given Gentlemen that Notion, because it setches a great Price in this Island, it must consequently be valuable all over the World: But if they were in America, and there beheld the great Labour of the poor Planters to clear the Ground of the Wood (and the vast Numbers of fine Timber Trees that are haul'd together and burnt) before it can be fit for any Use, they would certainly think it Abundance of Prudence to have it cut up into Boards, and other Uses, and transport it to Portugal and Spain, and the Money remitted to England; for there is no Merchandize more profitable than Timber, being the most bulky, and consequently employing the greatest Numbers of Ships and Sailors, with a very small Part of the National Stock, which is fufficient to give it all imaginable Encouragement.

This Merchandize is what has bred the King of Denmark so many Sailors, and enabled him to fit out a Royal Navy, and his Subjects of Norway to build so great a Number of bulky Ships, by which they have enrich'd themselves to a much greater Degree, than the Farmers of the fertile Country of Poland have done by their Corn: If this Timber Trade has been fo advantageous to them, why may it not be so to England? We have for the most part the same Markets; we shall thereby have Opportunities exceedingly to inlarge our Navigation, and the Wages of a Sailor very much exceed those of a Ploughman, Labourer, or Manufacturer; their Food and Cloathing are from ourselves, and if they should carry a Loading of Timber from the Plantations to Spain or Portugal, and return to England, not only

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the Merchant's Profit, but the Profit of the Owners of the Ship, and the Sailors Wages, would all

be brought home and fpent here.

I have often consider'd the Advantage a Timber Trade would be to us between the Plantations and the Streights; and I cannot see but a Thousand Acres of Timber Ground in America may be made more advantageous to England, than a Thousand Acres of Corn Land within ourselves. We will suppose a Thousand Acres of Corn Land may produce Thirty Crops of Corn in Fifty Years; that every Crop may yield in Holtand, (being our most certain Market for Corn) Four Thousand Pounds for every Year of the said Thirty Years; which is One hundred and twenty thousand Pounds.

We will likewise suppose, that Twenty Acres of Wood-Land in America may afford Timber enough to load Four Ships of Six Hundred Tuneach, and their Cargoes carried to Spain or Portural, and there fold for Nine Hundred Pounds each. These Thirty Six Hundred Pounds are all produced by the Manufacture and Labour of our own Poor, and National Stock in this Shipping. These Thousand Acres will take Fifty Years Cutting, and Fifty Crops at Three Thousand Six Hundred Pounds per Crop, is one Hundred and Eighty Thousand Pounds; I think I have allowed double, the Quantity of Land necessary to produce Four Ships Loading of Timber. It is very well known there is fuch a Propenfity in the Land of America to run into Wood, that when it has been tilled fo long, that it would bear nothing, yet has within the Space of Thirty Years, been loaded with a vast Number of Trees, many of them above a Yard and a Half in Girt fix Foot from the Ground. Timber grows there so very quick, that (58)

we are informed several Sorts are at their sull Growth in Fisty Years.

# CHAP. XXVII.

Methods proposed for making Persons condemned for Transportation useful to the Nation, and finding Work in the Plantations for those we cannot employ at Home.

Y N the Year 1716, there was a Paper laid be-I fore the Lords of Trade for encouraging the raising of Hemp, making of Iron, Pitch, Tar, and other Things in our Plantations, wherein Mention was made of the Difficulty of carrying over Servants that were inclin'd to transport themselves. Soon after there was a Law made, which did mitigate the Penalties of ancient Laws, particularly that of the first of James the First, to prevent the carrying away the Subjects of this Kingdom into Popifo Monasteries; as well as several other Laws, which were then turned against the Merchants and Captains of Ships that transported those Persons into our Colonies. The redressing those Laws in Part, hath been of great Convenience to the Traders in our Plantations; but still Part of them remain, which prevents transporting Servants, and therefore great Numbers that happen to be out of Employment, and have no possible Way of recommending themselves to any Service, are forced to starve, or fall into the Practice of picking of Pockets, Thieving, or other wicked Courses, to supply their immediate Necessities; and by continuing this Practice, run from one Evil to another, till at last they come under the Sen(59)

tence of Felons, viz. Transportation or the Gallows. Now as there cannot be an Act of greater Charity or Humanity, than to put those People into a Way of getting Bread for themselves; if they were sent into the Colonies, and put upon raising and dressing Hemp and Flax, I am of Opinion, they might not only find a most profitable Employment, but also those that are condemned for petty Larceny, or any other Crime less than the Penalty of Death, being sent thither, might be rendered useful.

Sir Fosiah Child fays in his Discourse of the Trade of the Plantations, 'That Virginia and ' Barbadoes were first peopled by a Sort of loose ' vagrant People, vicious and destitute of Means ' to live at Home, and employ themselves about, ' or had so misbehaved themselves by Whoring, 'Thieving or other Debaucheries, that none ' would fet them to Work.' Those (he says,) ' had it not been for our Plantations, must have come to be hang'd or starved, or died untimely ' of some miserable Diseases, or sold themselves for Soldiers, to have been knock'd on the Head, or starved in the Quarrels of our Neighbours, as many Thousand brave Englishmen were in the ' Low Countries, and yet we see several of those ' People behaved well, and arrived to great Eftates, and help'd to enrich their Mother Coun-' try.' And as an immense Wealth hath accrued to us by the Labour and Industry of those People that have fettled in our Colonies, fo a mighty Profit may be added by raifing there, Silk, Hemp, Flax, Iron, Pot-ash, &c. of which I have treated in this Discourse. France has, as is already related, fent over great Numbers of their vagrant People to their Settlements on the Missippi, (upon the Back of ours of Carolina, Virginia, and

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Maryland) and down the River St. Lawrence to Cape Breton, and also to Hispanicla, where they are put upon fundry Improvements. The Numbers reported to be fent thither are almost incredible; the King pays the Charge of Tranfporting them, and maintaining them a Year after their Arrival; skilful Persons direct them in the feveral Employments, and get as many of them as they can married, and then the ingenious and industrious assoon as they are qualify'd to undertake any Business, have their Liberty, and a Quantity of Land assigned them. This Industry of the French has greatly increased their Re-exportation of Sugar, and very much lessened ours; and if once they can bring their Settlements to bear upon the back of ours, along that most fertile Valley which is watered with the River Overbachee, and the great River Ohio, navigable for above 300 Miles, even from the Fountain, we may expect they will gain great Part of the Tobacco Trade also. Now as the Crown is at the Charge of transporting the Convicts, Places might be appointed for all Persons to repair to, that cannot find Methods of Subfistance at home, in order to be transported to the aforesaid Colonies. We know the greatest Part of the Convicts are bold daring debauched People; but many of them, when they are transported into the Colonies, we are assured come to severe Repentance for their past Lives, and become very industrious; if Provision was made to allow each of them 100 Acres or more of Land free for some Time, and afterwards to pay, by way of Quit Rent, One Hundred Weight (being 112 Pounds) of well dress'd Hemp or Flax, for every 100 Acres fo granted them, the Prospect of having Land of their own, would induce them to continue their Industry; his Majesty would there(61)

by receive sufficient Supplies of Hemp and Flax for the Royal Navy, a Revenue that would far exceed any Income that the Government receives from any of our Colonies; and being under no Difficulty to sublist, they would marry young, increase and multiply, and supply themselves with every thing they want from us, but their Food; by which Means those vast Tracts of Land now waste, will be planted, and secured from the Danger we apprehend of the French over-running them, which was formerly taken Notice of in a Letter concerning Naval Stores, where Mention is made of their Encroachments upon us in Nova Scotia; their getting from us Cape Breton, and a Right of Fishery upon Newfoundland; their seizing and settling Part of Hispaniola. They have built the Forts of Mobile, Pensacola, Halbamas, Cusatees, Prudhome, Creve-caur, La Salle, Deonville, Frontenac, Mont Real, and several others from the Missippi, and so down the River St. Lawrence upon the Back of all our Settlements. If we have any Sense of the Value of that commodious Tract of Land, it ought to put us upon fecuring to ourselves such excellent Colonies, which may, if properly improved, bring this Nation a very great Treasure, and at least build some Forts upon the Apulachean Mountains, to secure us the Right of the Mines contained in them, to protect the Indian and Skin Trade, and to preserve the Navigation to ourselves of those great Rivers which have their Fountains in the faid Hills, and empty themselves thro' Carolina, Virginia, Maryland, &c. into the Virginian Sea. The Dutch, while they had New-York, fortified it, built Fort Albany, and some other Fortifications; and seeing the Methods the French take to fortify Places fo near us, and the Care of other Nations to secure (62)

their Colonies abroad, a great many People admire it has not stirred us up to do the like. But I hope the Time is drawing near when those Colonies will be more valued, and a greater Care taken to improve and preserve them.

To those Convicts, Vagrants and useless People, we may add the Labour of Negroes or Slaves, which doubtless would bring greater Incomes to this Kingdom by their Employment, than the Mines of Mexico and Peru bring to Spain, according to the Numbers so employed.

It may be objected here, That the raising Hemp, Flax, Pot-ash, Silk, &c. are troublesome Undertakings; that beside, Concerns of this Nature will require some Expence to support them, and that it is difficult to find out Persons proper to direct such Affairs, and will require great Length of Time to put every thing under its proper Order and OEconomy. It is answered, there never was any new Undertaking or Colony settled, but required some Thought and Expence to put them in good Order, and without, common Improvements cannot be carried on. But it is almost impossible to find out five such necessary Articles as Hemp, Flax, Silk, Iron, and Pot-ash, for carrying on the Manufactures of this Kingdom, that can be done with so little Trouble, which is very well known by every body that have been employed therein. After King Henry the Fourth of France had ended the Civil Wars, he, the better to increase his Revenue, established all Sorts of Manufactures, which, according to Puffendorff and others, drew great Riches into that Kingdom. That great Prince knew very well the Way to enable his People to pay their Taxes, was first to enrich them; that as he proposed the establishing of all Manner of Manufactures, he must bring People

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from other Countries perfectly well skilled in carrying them on. I have spoke with some Resugees that came from Brittany upon the Persecution in France, who were the Descendants of those very People that he had brought out of Holland and Flanders, who first established the Linnen Manufacture there; the faid Prince spared no Cost to effect it; he gave them very large Encouragement; he was at the Charge of transporting Flax and Hemp-Seed from other Countries, which was given to fuch Persons as would sow it. King William was equally apprehensive that Manufactures, and employing the Poor, was the Way to gain Riches; he knew very well the happy Circumstances of those Princes, whose Subjects had Riches enough to supply their Prince with Money to defend their Rights and Properties; and as his whole Life seem'd to be devoted for the Preservation of the Liberties of Mankind, where it was in his Power, he put all Opportunities into their Hands of getting Riches to defend their Rights; he promoted the establishing a Linnen Manufactury in Ireland, in the Beginning of his Reign, and fent thither French Refugees skilled in carrying it on, and the Parliament of Ireland have followed the Example of that great Prince; they have at a very large Expence imported Flax and Hemp-Seed from the East Country, and gave it to fuch as would fow it; they have also given further Encouragement to Men skilled in the Linnen Manufacture to direct the People in the best Methods of carrying it on; and if ever the raifing Hemp and Flax, and other Manufactures that I have here treated on, come to Perfection in our Plantations, we must act as France, Ireland, and other Nations have done upon the like Occafion, and not only fend these People Seed, such as

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will fuit their Climate, either from Italy; Egypt; or the East Country; but Men well skilled, as is already observed, must be sent over to direct them: As private Families are willing to advance Sums of Money to receive them again after some time, with a bountiful Increase; our great Family, the Nation, I hope will, as one united Body, be ready to advance Money, where there is so promising a View of Interest. France could not have enjoyed the Advantages of the Silk and Linnen Manufactures, which now entail to them fo great a Part of the Trade, and Gold and Silver of the Spanish West-Indies, if Henry the Fourth had not laid the Foundation of them. We know whoever plants a Vineyard must be at some Charge and Care to bring Things into good Order, and wait some time before he can drink of the Wine; fo must all Governments before they can receive Profit from any new Undertakings. The Charge that France was at to get Joses van Robee out of Holland; the giving him what Encouragement he defired, and free Exercise of the Protestant Religion for himself, and all he should bring with him, shew, that Lewis XIV. knew such Jewels, as establishing of Manufactures in his Kingdom, could not be too dear bought; and as I have mentioned the Czar of Muscovy, and his great Undertakings and Penetration in Trade, I think it necessary here to mention them again. He hath taken Steps beyond any Monarch mention'd in History; others have given great Prizes to get skilful Workmen into their Country, in which he has been as forward as any of them; but beyond all this, he has not only travelled over Europe himfelf, and wrought like a Mechanick to gain Experience, but sent young Men, his natural born Subjects, into several Parts of Europe, and bound

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them Apprentices, and gave large Sums of Money to have them instructed in the Knowledge of Manufactures; some of which were placed in London, to learn the Art of Ship - Building, Watch-making, &?c. fome in our inland Towns, as Birmingham, Sheffield, &c. to learn the Art of working in Iron, and other Parts to learn the Woollen Manufacture. Here we have nothing to do, but to put our People upon easy and familiar Employments, foon understood by almost every Body; for the Trouble of directing and regulating fuch a Number of People as we have now mentioned, cannot be greater than the raising of Soldiers, or putting Officers into the Customs or Excise, which we see are become familiar and easy to those that are instructed in them. An Officer will go to any Part of the Kingdom where he thinks he can make up his Company or Regiment; and great Numbers of ingenious Men, who are destitute of Employment, think no Pains too great, nor Study too tedious, to fit themselves for the meanest Place in the Customs or Excise: and no doubt, if Enquiry was made after skilful and industrious Men to direct and instruct People in the aforesaid Employments, we should find Men well qualified for the Work, would offer themselves. Tang milikalik dikitali Torkin jergiligi dan Tang de Viri Torkar diki dia sa 1 Torkin dikitak di Sarta, dan pertembaran bisi kelebergi dikitan Tana Tang pergambaran dan dia salah di Sarta Sart

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# C H A P. XXVIII.

Reasons why the Demand for our Woollen Manufactures do not encrease. People and Buildings encreased. Necessity of encreasing Manufacturies to employ them. Establishing the Linnen in the North, as profitable as the Woollen in the South. Advantage of bringing Pig-Iron, &c. from our Colonies. Methods proposed for enriching ourjelves and them.

T is supposed that Egypt, the Tyrians, and Coast of Syria, were the first that entred upon the Linnen and Woollen Manufacturies; and as Wars and Perfecutions arose, some of them thisted from Place to Place, and at last carried those Manusaeturies among the Flemmings, who raised Flax and Hemp of their own, and have carried the Linnen to the highest Perfection of any Place in Europe, and also made various and great Improvements in the Woollen. These two Manufacturies drew Multitudes of People to settle in the 17 Provinces, which made them abound with those Numbers of Cities, Towns, and Villages, surpassing any Place upon the Globe of the like Compass of Ground; and England having the greatest Quantity of the best Sort of Wooll, they purchased that from us, and vast Quantities were exported to Flanders.

the Woollen Manufactury, and made a very fair Push for having it removed hither, and took proper Measures for establishing it here, as is before mentioned, but for Want of the like Care in his Successors, it did not take Root till the Reign of Queen Elizabeth. In her Time that Manufactury was so essectionally established, that a mighty Progress was made therein, and increased so con-

fiderably,

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fiderably, that they gained the Reputation of being the best in Europe, and a Market was opened for them not only into Spain, France, Italy, and Germany, but into Russia, the Baltick, &c. and carried by Way of Archangel into Persia, and

also a Trade settled into Turker.

ENGLAND carried on her Trade in the Woollen Manufactury a considerable Time, and the rest of Europe carried on the Linnen and other Manusactures, and exchanged them with us for our Woollens. But the French endeavouring to inlarge the Trade and Manusacturies of that Kingdom, found out several Ways to prevent the Importation of our Woollens into France, by causing them to be thrown into Water, and then to be shrunk and new dressed, before they were admitted to be sold; those vexatious Ways, together with the high Duties imposed upon them, soon tired out the English Merchant, and amounted to a Prohibition.

Those Proceedings gave Spirit to Sweden and several German Princes to follow the Example of France; they were also willing to try whether they could not lay the English Woollen Manusactures under such Prohibitions and Dissiculties, as to exclude the wearing them in their respective Dominions; how far they have succeeded is too

well known.

We may judge what Part France has gained from us, by examining into the mighty Demand there was for our Woollen Goods when France was visited with the Plague, and were stopt from supplying Foreign Markets: The Demand for our Woollen Goods increased to so great a Degree, that the like has not happen'd for many Years; but as soon as that Country was freed from the Plague, they again supplied those Markets as formerly, and the Demand for ours gradually sunk.

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Now as we have greatly increased in our Buildings and Inhabitants within these Forty Years, and have so many Competitors in the Woollen Manufactury; and France, &c. has gained fo great a Part from us; and so many Places endeavour to keep out our Woollen Manufactures, and still continue to import their Linnen, Hemp, Flax, Iron, Pot-ash, Timber, &c. upon us, which draws a very great Treasure annually out of this Kingdom : Some Methods must be found out for establishing other Manufacturies for employing our Poor, otherwise our present Riches will decrease, our Lands fink in Value, and our Manufacturers be forced to go into other Countries to find Employment; and if they should, I am afraid the Misfortune would be severely felt; but this may be prevented: For if we will examine into the Conveniencies we have for carrying on the greatest and most profitable Manufacturies, we shall find, that by a right Regulation of the Improvements that may be made, especially by modelling the Affairs of the Colonies, we may equal, if not exceed, any Nation in Europe, in raising Materials for carrying on the Linnen and Silk Manufacturies, either of which is thought to be as confiderable in the World as the Woollen, and no way inferior to it in point of Profit.

The making and supplying ourselves with Pig and Bar Iron from the Colonies, is also very material, since Foreigners draw between two and three hundred thousand Pounds per Annum from us for that Commodity, and all to a Trisse in ready Money.

Sometime indeed there is a mighty Enquiry into Trade, and Persons are called upon to give their Thoughts, but commonly those Enquiries dye.

In the Year 1716, a Memorial was drawn up at the Desire of the Lords of Trade and Planta-

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tions, wherein feveral Improvements were propor sed for raising Naval Stores, among the rest, Iron was one. Their Lordships were told, that Pig and Bar Iron being Undertakings that could not be begun nor carried on without great Expence, those Persons that attended were put in Expectation that they should have ample Encouragement, which engaged them to make a Beginning, and some Works were erected there at a very great Charge to the Undertakers. They have feveral Times fince applied for having the small Duty on Pig Iron taken off, but even that has not been done, and Bar Iron still continues to pay the Duty as foreign Iron, tho' what is made in the Plantations is and must be made by Men of Estates in this Kingdom, and the Profits accruing to our Mother Country almost the same as if the Iron Mine was dug out of the Earth here, and made into Bars; what this proceeds from is a Mystery, feeing we are obliged to bring in between two and three hundred thousand Pounds worth of Iron annually from foreign Nations; and if the making of Iron was encouraged in the Plantations, we might supply all the Coast of Africa, both within and without the Mediterranean, as well as Turkey, Italy, Portugal, and even the East Indies, it being a Merchandize that can be exported at a small Expence, because it serves as Ballast every where; and in the Circulation of Trade, what it is fold for Abroad, would be remitted Home, and add as much certain Riches to the Nation, as if they were dug out of a Silver Mine in our Plantations, and fent us Home directly. It is strange that this great Charge to the Nation should not be thought of, and Encouragement given to the Subjects of this Kingdom, to fet up Iron Works in the Plantations, and there employ the national Stock, rather than let Foreigners run away with fogreat a Sum.

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Sum. I would farther observe, we allow the Exportation of our Coals to Holland, Flanders, France, &c. at 3 s. but what is brought to London, if I mistake not, pays near 10 s. per Chaldron Duty; so that the Hollanders and Flemmings, &c. under-work London, where the most and firest Steel and Iron Goods of the Kingdom are made.

All other Parts of the Kingdom, where Coals are Water-borne, pay 5 s. per Chaldron, which forces us to pay a great Land Carriage upon Foreign Iron into the Inland Parts of the Country, to be wrought up with Coals where they pay no Duty. It must no doubt be a vast Pleasure to those Nations, to see the Advantage they make of our Negligence; for the Muscovites have lately erected Iron Works in Siberia, and the Danes have increased theirs in Norway, which is an Addition to what the Swedes formerly have supplied us with; and each of them strive which shall gain the English Market, the most considerable in Europe for the vast Consumption of Iron; and whereas the Iron-Works which were erected by the Directions of the late Czar were in Siberia, we are informed they have found several Mines in Moscow, much nearer Navigation; and if they could find a Market, it is probable they alone would very speedily be capable of making as much Iron as is used in England, Holland, Germany, &c. For as the late Czar of Muscovy had travel'd over Europe to find out the Secrets by which England and Holland gain'd their Riches, and finding it was by the Labour of their Poor employed in Manufactures, and exporting them to other Countries, he frequently faid he would be the richest Prince in Europe; for as he had the greatest Number of People, he would find out Methods for employing them: And fince his Decease, the

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Ministry of the young Czar have followed his Example, by putting the People upon all the Employments they can think of, that thereby they may drain those Nations of their Treasure who do not make proper Inspection into their Commerce.

And it is to be feared this Industry and Emulation of theirs will cause such vast Quantities to be thrown into this Kingdom at such very low Prices, that will indanger the putting down all our Forges, and consequently sink the Value of our Wood-Lands, if some Care is not taken to prevent it.

Now if Encouragement was given for making Pig Iron in our Plantations, that we might be certain of a Supply, then all the Places in this Kingdom where there is Water enough, and a fufficient Quantity of Wood, might have Forges erected upon them; and where Furnages would not answer so well as Forges, they might be converted to that Use also. This would be a general Benefit to the Nation, and keep up all the Wood-Lands in the Kingdom to their full Value.

But before I proceed to shew the great Advantage those additional Materials would be to carry on the aforesaid Manusacturies, I think proper to take Notice of an Objection made by some Gentlemen, which is, that if we encourage the Plantations, they will grow rich and set up for themselves, and cast off the English Government.

I have confidered those Objections Abundance of Times, the oftner I think of them, the less Ground I see for such Doubts and Jealousies; for,

Ist. If we consider the Situation of our Colonies, which stretch along the Coast for twelve or fourteen hundred Miles, and are separated from one another with great Rivers, a very little Care to guard those Passages, would make it impracticable for People the most desperately inclined, to get into one Body.

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fupplying our Sugar Plantations with Flower, Bisket, Pipe-Staves, Fish, and other Provisions, prohibiting them that Commerce would be their utter Ruin, it being supposed that not less than Eight hundred Vessels belonging to the Province of New-England, are employed in that Coasting and Fishing Trade.

are under different Governments. Carolina has its own Governour. Virginia has a different Governour. Maryland and Penfilvania have their respective Proprietary Governours, and the Ferfey's and New-York also their distinct Governours. New-England has also a distinct Government from the rest. It would be wonderful they could form a Design in so many Governments so as to unite in such a Design, without being discovered, or betraying one another.

It must be allowed, New-England has shewn an uncommon Stifness, very different from that Regard they ought to have for their Mother-Country, or a true Sense of the Protection and great Tenderness which has been extended to them; but we apprehend what has been done there, has rather rifen from the Cavils of some Men who endeavour to make themselves popular, than any manner of Advantage either to themselves or those they represent; and therefore as this is thought to be the Clamour of a few, and that the wife and thoughtful Men among them dislike such Proceedings, we think all judicious Men, when they come to examine thoroughly into their Fears, will fee they are groundless; and that it seems imposfible for the other Colonies to join in any fuch Defign, so nothing could be more against their own Interest: For if New-England should ever attempt

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to be independent of this Kingdom, the stopping their supplying the Sugar Islands, and coasting and fishing Trade, would drive them to the utmost Difficulties to sublist as aforesaid; and of Consequence the Part they have in that Trade, would fall into the Hands of the other Colonies, which would greatly increase their Riches. But if some turbulent spirited Men should ever be capable of raising any Defection, a small Squadron of light Frigates would entirely cut off their Trade; and if that did not do, the Government would be forced, contrary to their Practice, to do what other Nations do of Choice, viz. place flanding Forces among them to keep them in order, and oblige them to raise Money to pay them. We do not mention this with any Apprehension that ever they will give Occasion, but to shew the Confequences that must naturally follow.

Some Persons who endeavour to represent this Colony in the worst Light, would perswade us they would put themselves under a foreign Power, rather than not gratify their Resentments; but when they are asked, what that foreign Power must be, there are none to be found but Spain, France and Holland; as to Spain and France, the Spirit of Perfecution among them, without any other Reason, is sufficient to lay Thoughts of that Nature afide; beside the despotick Power used by those Nations, differ so very much from the mild and gentle Government of England, that those very Persons who should promote such Disturbances, would tremble at the very Thoughts of being translated from their present Freedom to the arbitrary Will of an absolute Prince; so that there is no Expectation left but from Holland; and as we lye between them and New-England, we may eafily interrupt any Correspondence. The Hollanders upon some Emergencies exercise an absolute Power, and any Clamour against the State is taken Notice of in its Infancy, and foon crush'd;

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but our Laws are so contrived and regulated, that even where great Offences are committed, it is difficult in many Cases to bring the Offenders to Juflice. Let those that want to be informed, read over the History of their Settlements in India, and fee how many hundred thousand People they keep under their Obedience by their Garrisons and regular Forces: It is faid there are Forty thoufand Chinese in their Government of Batavia, they pay a Crown per Month for the Liberty of exercifing their Trades, and a Crown per Month more for wearing their Hair on a Gold Bodkin; that Badge of Freedom, as they esteem it, being deny'd them in China by the Tartarian Government, is faid to be the Reason so many of them settled at Batavia. Their Butchers are also put under a Licence, and pay the Magistrate a tenth Penny of the Value for every Beaft they kill, and every Thing else is put under a Licence or Excise, according to their Custom; our Colonies have none of these Taxes to pay, nor standing Armies to maintain, tho' they have many and great Advantages that no other Nation of Europe could possibly give them. They have the free Liberty of coming into all the Harbours of Europe as much as we ourselves, a Privilege that other European Nations do not allow their Colonies; and yet they all have behaved with fo much Affection and Duty to their Mother Countries, and are so far from attempting to be Independent, that they every where unite with their Governours to bring the Natives of those Settlements to their Subjection; but there is a Method proposed in this Discourse, concerning Acts of Assemblies, which, if put in Practice, we hope will end all Controversies of that Nature in our Colonies.

As I think I have fully cleared the Difficulty fome have apprehended we were under respecting the Colonies setting up for themselves, I would remove another that still remains in the Minds

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of some People; which is, that if the *Plantations* are encouraged to go upon raising Hemp, Flax, Silk, Iron, &c. as soon as they are put into Methods of raising rough Materials, they will set up those Manusactures with which we now supply them, and so we shall be deprived of the Advan-

tage of that Trade.

These Things have often been hinted; but those Persons ought to know, the Parliaments of England are proper Judges how to direct and promote fuch Manufacturies as they think ought to be establish'd at Home, as well as those in our Colonies Abroad, and to put down those they think are disadvantageous to the Nation; and as they have given Bounties upon Pitch, Tar, and Hemp, no doubt they will give the like upon Flax, and fuch other Products as will be Materials for employing our Poor at Home, that those Commodities may be rendered as plentiful as our own Wooll, which would be an inconceivable Benefit to us, and of many Times the Advantage to the Colonies, that setting up Manufacturies among them, and running many Irons into the Fire at a Time, could be to them; and fuch Favours, together with the Cheapness of their Land, and Labour of their Negroes, would give them Opportunities of growing very rich.

The Manufacturers here will have Opportunity of employing all the Poor, and Employment for the Poor will make Provisions rife, Buildings and Inhabitants will increase, and the Landlords Rents will be well paid; and North-Britain, the North of England, and Ireland, may be supplied with great Stores of Flax and Hemp upon such easy Terms, that it will engage Master Manusacturers, and Men of Estates from other Countries, to go thither and set them up; and Scotland and Ireland, that cannot produce Hemp and Flax for employing their Poor above three or sour Months in the Year, may set up Manusacturies of Linnen, which may be as profitable as the best of our Woollens in England, because they never will

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want Materials to keep the Poor at Work all the Year round.

This Supply of Linnen from our own Dominions, will prevent our being drained of our Gold and Silver by foreign Nations, who it is thought draw above two Millions a Year from us for their Linnen, Cambricks, Flanders Lace, Threads, &c. But if we defire to have those vast Advantages, we must, like other Nations, get Persons of Knowledge \* and Experience to instruct our People, and shew them how to carry on the Linnen Manusacture to the greatest Persection. If this is once put in Practice, Scotland and Ireland will have sufficient Funds here from the Produce of their Linnen, to answer all Demands either for fuch Cloathing or Merchandize they may want from hence, or to answer Remittances upon all other Occasions.

Here will be Employment for the Merchant in the Plantations to buy rough Materials to be fent home; and here will be Encouragement for the Merchants of England to buy Manufactures to be fent thither; Navigation will be encouraged, and fuch a Circulation of Commerce, that must, if undertaken with Application and Industry, insuse Riches into every Part of the Dominions of Great-Britain.

And indeed one Employment depending on another, is the true Way, not only to gain Riches, but to bring Manufactures to Perfection, as is practiced in the carrying on of the Linnen Manufactures of Holland, France, Flanders, &c.

The like Dependance there is in carrying on the Manufacture of Watch-making, and Abundance of other Things that might be named.

Now as it is plain, keeping the Planters to the raifing of Materials in the *Plantations*, is the certain Way to enrich them, it is proper, for creating a right Understanding and true Friendship between the Planters in the Colonies, and for making the Government, as well as the Manufactu-

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rers here easy, to come into the same Measures that other Nations have done who have Plantations Abroad: for fince the Discovery of the American World, the feveral Kingdoms that have Colonies abroad, have thought convenient to spare some of their People for cultivating several Commodities produced there, as well as to carry on a Trade with the Natives, and vend their Manufactures among them; but great Care has been taken to prevent their natural born Subjects from going upon such Manufactures as did interfere with theirs at home: for as People are the Riches of a Kingdom, if properly employed, it would be fad Policy indeed for Governments to spare them, be at the Charge of protecting them abroad, and yet allow them to fet up the Manufactures of their Mother Kingdoms, whereby they would supply themselves, and in respect to Trade and Commerce, throw them into a State of Independency, and the Commodities for Home Confumption that were expected to be raised by their Industry, intirely neglected. The Spaniards have very few of their own, yet it is faid, they take Care to discourage any of the Manufactures of Europe being carried on in their Plantations; they will not suffer the making of Wines. Oyls, and many other Things, because Old Spain should have the Benefit of supplying them, and also that they may not be interrupted in raising the Produce of their Plantations. The Portuguese have done the like in the Brazils; and tho' they have none of their own, rather chuse to buy the Manufactures of other European Countries. because their Planters should not be diverted from carrying on those of Sugar and Tobacco, and applying themselves to their Mines. And we fee what a mighty Profit they produce to themselves, and what Riches France, Holland, Italy, &c. gain by ferving them with their Manufactures; this I think ought to put us upon Confiderations, what we should gain if our Colonies

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were duly regulated and encouraged, being capable to supply them with all such Manusactures as they shall want by the Industry of our own Inhabitants. The Regulations France has made for turning every Undertaking in their Plantations to the Good of their Mother Country, is so extraordinary, that it deserves Imitation; of which I have elsewhere taken Notice in this Discourse.

We have not made Inspection into Assairs of this Nature, as our Neighbours have done, but when Necessity forces us, we begin to stir.

IRELAND is a particular Instance of this; for after Cromwell had reduced the Natives, and brought that Kingdom again to the Obedience of the English Government, great Numbers of People went over and fettled there, and raised great Stocks of Cattle, which foon encreased so considerably, that they exported great Quantities of young Oxen and Sheep hither, and the Persons concern'd in that Traffick, made Returns in Cloathing, Furniture, &c. but upon prchibiting their Cattle, they were forced to manufacture for Cloathing themselves; if we had then laid some small Restrictions to prevent their running into the Woollen Manufactury, and found out Methods for putting them upon that of Linnen, and given Encouragement for carrying it on, they would have made such considerable Quantities of Linnen, as would have purchased all their Woollen Cloathing from us; but this was wholly neglected as if it was no body's Business. Their Necessity of Cloathing drew great Numbers of our Woollen Manufacturers from hence, and making more than was fufficient to fupply the Inhabitants, they fell upon making such Woollen Goods for the Dutch and Spanish Markets, as were made in England. After some Progress therein, the Parliament of England saw their cheap Wooll, and the Cheapness of their Provisions, would enable them to underfell us, and consequently run

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away with the Trade, they therefore were forced to make a Law to restrain the Exportation of

those Manufactures to foreign Parts.

For as this Kingdom is the Head and Seat of the English Empire, and is supported by its Manufactures, Trade and Navigation, and thereby enabled to give Protection to all her Dominions; it could not be expected they would suffer their Subjects to transport themselves into Ireland, there to turn their Rivals in the Woollen Manufacture. Nevertheless they took Care to encourage the Linnen Manusacture, by giving Liberty to import it freely into this Kingdom; which, by the proper Care that was taken by King William, and the Industry of the Gentlemen of Ireland to promote it, has fucceeded fo well, that they are now possessed of a Manufacture as profitable to them as the Woollen is to us, according to the Quantities they make, and increasing daily, which has enabled them to remit great Sums of Money for Rent to several Noblemen and Gentlemen, Inhabitants of this Kingdom, who have Estates in Ireland. Our Colonies are much in the same State Ireland was in when they began the Woollen Manufactury; and as their Numbers increase, will fall upon Manufactures for cloathing themselves, if due Care be not taken to find Employment for them, in raifing fuch Productions as may enable them to furnish themselves with all their Necessaries from us. I should therefore think it worthy the Care of the Government, to endeavour by all possible Means to encourage them in the raising of Silk, Hemp, Flax, Iron, Pot-ash, &c. by giving them competent Bounties in the Beginning, and fending over judicious and skilful Persons at the publick Charge, to assist and instruct them in the most proper Methods of Management; which, in my Apprehension, would lay a Foundation for establishing the most profitable Trade of any we have. And confidering the commodious Situ-

ation of our Colonies along the Sea-Coast, the great Convenience of navigable Rivers in all of them. the Cheapness of Land, and the Easiness of raising Provisions, great Numbers of People who are uneafy in feveral Parts of Europe, would be glad to transport themselves thither to settle upon such Improvements, which, when once fet on Foot, would eafily be carried on without much further Affistance. Now as People have been filled with Fears, that the Colonies, if encourag'd to raife rough Materials, would fet up for themselves; a little Regulation would remove all those Jealousies out of the Way, as aforesaid; for then our Merchants and Manufacturers would find it their Interest to promote and affift them in raifing those Materials which might prove fo much to their and our mutual Benefit. As for Example; They have never thrown nor wove any Silk as yet, that we have heard of; therefore if a Law was made to prohibit the Use of any Throwster's Mill, or doubling or twisting Silk with any Machine whatsoever, they would then fend it us raw; and as they will have the providing of rough Materials to themselves, so shall we have the manufacturing of them. If Encouragement is given for raising Hemp, Flax, &c. doubtless they will soon begin to manufacture, if not prevented: Therefore, to ftop the Progress of any such Manufacture, it is proposed, that no Weaver there shall have Liberty to set up any Looms, without first registring at an Office kept for that Purpose under the Governor of each Province, his Name and Place of Abode, and the Name and Place of Abode of every Journeyman that shall work with him: But if any particular Inhabitant shall be inclined to have any Linnen or Woollen, &c. made of their own Spinning, they should not be abridged of the same Liberty that they now make Use of, viz. to carry it to a Weaver (who shall be licensed by the Governor) and have it wrought up for the Use of

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the Family, but not to be fold to any Person in a private Manner, nor exposed at any Market or

Fair, on Forfeiture of

And in as much as they have been supplied with all their Iron Manufactures from hence, except what is used in the Building of Ships, and other Country Work, a great deal above one half of our own Exports being supposed to be in Nails; a Manufacture which they allow has never hitherto been carried on among them; it is propofed, they shall for Time to come never creet the manufacturing of any under the Size of a Two Shilling Nail, Horseshoe-Nails excepted. That all Slitting Mills, and Engines for Drawing Wire, or weaving Stockings, be put down; and that every Smith who keeps a common Forge or Shop, shall register his Name and Place of Abode, and the Name of every Servant which he shall employ; which Licence shall be renewed once every Year, and pay for the Liberty of working at such Trade.

That all Negroes shall be prohibited from weaving either Linnen or Woollen, or spinning or combing of Wooll, or working at any Manufacture of Iron, further than making it into Pig or Bar Iron: That they be also prohibited from manufacturing of Hats, Stockings, or Leather of any Kind. This Limitation will not abridge the Planters of any Privilege they now enjoy; on the contrary, it will turn their Industry to promoting

and raising those rough Materials.

If the Governour of each Province was obliged to transmit an Account of the Number of Master Smiths, Master Weavers, Master Combers, Number of Looms and Number of Journeymen employed in each Manufactury, to the Lords of Trade and Plantations, with an exact Account of all new Comers, and their last Place of Abode,

of their too much interfering with us.

It is to be hoped this Method would allay the Heat that some People have shewn, (without Reafon) for destroying the Iron Works in the Plantations, and pulling down all their Forges; taking away in a violent Manner their Estates and Properties; preventing the Husbandmen from getting their Plow Shares, Carts, or other Utenfils, mended; destroying the Manufacture of Ship-Building, by depriving them of the Liberty of making Bolts, Spikes, or other things proper for carrying on that Work, by which Article Returns are made for purchasing our Woollen Manufactures, which is of more than ten Times the Profit that is brought into this Kingdom by the Exports of Iron Manufactures.

Indeed, if they shall set up Manufactures, and the Government afterwards shall be under a Necessity of stopping their Progress, we must not expect that it will be done with the same Ease that

now it may.

If it should be objected, that it would be difficult to find out those Manufacturers who keep Looms or Smiths Forges, &c. To fuch I answer, That it cannot be more difficult than it is to find out Alehouses, and oblige them to take out Licenses, or to collect the Window Lights with us; for Weavers and Smiths, &c. are publick Employments, and known by every body in the Parish; and confequently any Affessiment or Rate may be levied upon them with as much Ease as the Window Tax.

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## CHAP. XXIX.

The Danger of depending on the Czar of Muscovy for Hemp and Flax. The Advantage of being supplied therewith, as well as all other Naval Stores, from our own Plantations. Naval Stores from the Baltick, and the prodigious Quantities of Foreign Linnens, and Flanders Lace imported, supposed to exceed the Value of all our Woollens exported. Full Employment for the Poor the certain Increase of the Riches of a Nation, and Support of the Landed Interest.

TEMP and Flax are so useful in Navigation and Trade, that we cannot possibly do without them; the first for Cordage of all Sorts, the latter for making Sail-Cloth, as well as for the Linnen Manufactures that are carried on in this Kingdom; and the Czar of Muscovy being sensible we must have our Supply of Hemp, &c. from him, has, in a Manner, made a Monoply of it; and what he fells, will have his own Price for in ready Money, or Bills of Exchange, and the rest in such Goods as he thinks sit. The Necessity we are under for those Commodities ought to put us upon all imaginable Care and Study how to provide them, left we should happen to be under the same Necessity for them, that we were in the Year 1703, for Pitch and Tar, when the Government of Sweden absolutely refused to let us have them for our ready Money, otherwise than in their own Shipping from their

Tar Company here, at their own Price, and only in such Quantities as they thought sit. Upon that Disappointment, the Government, by allowing a considerable Encouragement for carrying on the Manusactures of Pitch and Tar, had sufficient Quantities from our own Plantations; and it is greatly to be desired the like Encouragement was given for raising Hemp and Flax; for since we have Plantations where Hemp and Flax, and all Sorts of Naval Stores may be raised, with so many and so great Advantages to this Kingdom, it would be unaccountable to leave us dependant and at an Uncertainty for them, and to be supplied only by a Prince that will be paid for them just as he pleases.

It is very well known, that our Land is too dear for raising Hemp and Flax, and what is grown here (though it is tough and makes strong Linnen) neither dresses so kindly, nor whitens so well as that which grows in warmer Climates. In Russa the best Hemp and Flax grow in the Southermost Parts of the Kingdom, where the Summer is hot, and the Air clear, and yet the Flax is not accounted so good as that which grows in Egypt or Italy.

Linnen, and now supplies Leghorn with Quantities, and the Coast of Syria, Asia Minor, Smyrna, Constantinople, and other great Cities, have a Supply of Hemp and Flax from thence. All our Colonies (which run Twelve or Fourteen Hundred Miles in Length, and all the Way border upon the Sea) have very hot Summers, the Southermost Parts of them lie near the same Latitude with Egypt, and the North Part much about the same with Ancona, or Bologna in Italy, where excellent Hemp and Flax grow; there-

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fore we have the greatest Prospect to receive mighty Supplies of Hemp and Flax from them. Part of the Land in the Colonies is very rich, and of so small Value, that there will be Opportunity of breaking up fresh as often as there is Occasion to change the Ground, which is laid down, will recover itself again without the Charge of manuring, as we do here, to the very great Damage of our ploughing Lands. Nothing impoverishes Land more than Hemp and Flax, and though it is manured, that alone will not do so well, for the Land ought to be changed after three or sour Crops, and generally the sinest and sattest Pieces

are converted to that Use.

Those great Conveniencies of having Land so yery cheap, and fo fine a Climate, which we know produces excellent Hemp and Flax, fo commodiously situated along the Sea-Coast, with fuch Numbers of large Rivers running up the Country to the most inland Settlements, where Provisions may be raised at so small a Charge, and where Work may be done by the Labour of Slaves, almost as cheap as it is in India, give Ground to hope that we may manufacture Linnen here cheaper than any Part of Europe can import them upon us; and the Colonies be as profitable to us, by raising rough Materials to carry on the Linnen Manufacture, as the Suffex and other Downs are for supplying Wooll for that Manufacture; the Profits of which we have valued ourselves so much upon, that we have set the rest of Europe to be our Competitors therein. However, a great deal of the Value we fet upon it proceeds from Mistake, we think abundantly more of it than it really is, the foreign Linnen and Flanders Lace, Linnen-Yarn, and Naval Stores imported into this Kingdom, being suppo(86)

fed to amount to more than the Exports of all our Woollens. The Manufacture of Linnen in Brittany, and other Parts of France, Forty Years ago, was thought to be better to them than the Woollen was to us; for it was generally allow'd we took above a Million a Year from them, and Portugal, Spain, and the Spanish West-Indies, twice that Value, besides what other Countries took.

Indeed they have in some Measure lost their Trade with us, we now receive little from thence, but what comes in by Stealth, or under the Denomination of Switz Linnen through Alsatia, their Cambricks excepted, of which I have elsewhere taken Notice. And now the Emperour of Germany's Hereditary Countries, and other Parts of the Empire, have gained the supplying of us, which has made them very rich and powerful.

Now as the Woollen Manufacture, especially the coarse Part, has spread itself of late into several Parts of the Kingdom, which has exceeded the Demand, and caused great Stocks to lie by, if those rough Materials of Hemp and Flax were prepared in our Plantations, the People in North-Britain, &c. would soon find the Advantage of falling upon that Manusacture; the laborious and coarse Part being performed abroad, the rest would invite not only the Poor and Necessitous, but People of better Circumstances to employ their Time in it.

If these Propositions are heartily put in Practice, we may hope, that by providing the aforesaid rough Materials, we should have the delightful Prospect of seeing Trade flourish; for as the Silk and Linnen Manusactures, where brought to Persection, are altogether as profitable to those Nations, as the Woollen now is to us; and as we increase in our Linnen Manusac-

tures.

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tures, those of Silesia, and all the Emperour's Hereditary Countries, from whence we take fuch Quantities, must abate of Course; their People will also resort to us, and help to carry them on; for it has always been observed, where new Manufactures are fet up, and take away Part from another Country, the Manufacturers will likewise remove; this was the Case of the Flemmings when Queen Elizabeth gave such great Encouragement to have the Woollen Manufacture removed hither, and ours when we had that Inundation of China and India wrought Silks, our Weavers went to Holland, Flanders, France, &c. and feveral Streets in Spittlesields were almost desolate; and when those Silks were prohibited, the Manufacturers returned again.

It is supposed the Russians export to England and all other Parts, in Hemp and Flax, above the Value of a Milion a Year. If Hemp and Flax be so valuable a Product for Merchandize with them, there seems to be a much greater Prospect of enriching ourselves by raising them in our Plantations.

1. Because they will not be subject to any Land Carriage, but shipp'd immediately from the Place of Growth.

2. Because Land is much cheaper in our Plantations than in the South Parts of Russia.

3. The Climate being equal with that in Egypt and Italy, is supposed to produce Hemp and Flax preserable to theirs.

Sir Josiah Child says, That in the Plantations of Sugar and Tobacco, every white Man there employs four Persons at home; he means, we suppose, in providing Cloaths, Part of their Food, and all Sorts of Utensils for carrying on their Business.

Business. If Sugar and Tobacco employ such a Number of Hands at home, certainly every Perfon employed in the *Plantations* in raising and dressing Hemp and Flax; must by his Labour there return more than twice the Advantage that can be produced by Sugar and Tobacco, for they are manufactured in the *Plantations*, the refining the Sugar, and cutting Tobacco, with the little Quantity that is rolled, excepted; whereas Flax and Hemp are Materials for employing all idle Hands; and of Consequence the Poors Rate will soon be abated, and the Nation will find in a little Time what they save yearly thereby will be more than sufficient to encourage the People to begin that Employment.

I mention Part of the Poors Rate, because they must be maintained by our Lands, if Employment is not provided for them; and Abundance are thrown upon the Parishes for Want of Work; others make that a Pretext for their begging from Place to Place: But where Workhouses have been built, the Materials for employing the Poor are scarce, yet some publick spirited Men have there maintained them for half the Expence they were at before those Workhouses were erected: This she ws what good Occonomy can do, and the Happiness it is to those Places who have such Gentlemen to direct and assist them.

I must observe, that \*Silk, Hemp and Flax, may be carried on by the same Hands, and not interfere one with another; for after the sowing of Hemp and Flax, the *Mulberry-leaves* come to be in Persection for seeding the Silk-Worms; and

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the Silk Harvest (as it is called) is over before Hemp and Flax are ripe; thus the Persons employed in the Silk may turn their Hands to that of Hemp and Flax, the breaking and dreffing of which may be Work for them all the rest of the Year. The Stocks and Utenfils to be employed in them, will cost but a small Matter; but the Care of the Government to supply them with Flax and Hemp Seed, at their first Beginning, as well as Seed for producing Silk-Worms, to be delivered to the Planters at the proper Seasons, will be absolutely necessary, and to renew the same if there should be Occasion; and when once got into proper Methods, the Charge will be over. If fuch a publick Spirit prevailed now for promoting the general Interest of the Nation, as did in our Nobility and Gentry upon the first settling of our Plantations, we may raise sufficient Quantities of rough Materials for carrying on all our Home Manufactures.

And if once we come to be supplied with Hemp and Flax by the aforesaid Methods, every Place will be filled with Flax-Dreffers, and the Overfeers of the Poor of every Parish, where the Wooll Spinning Trade is not carried on, may very easily come at Hemp and Flax, which they will find as profitable to them, as the Woollen is to the other; and the more distinct the Employment is, the better, for many Inconveniencies have attended one Manufacture interfering with another; beside, there will be an Intercourse of Trade created by one Part of the Kingdom supplying the other with their distinct Manusactures; this will give full Employment to the whole Kingdom; and an universal Chearfulness to every Body: For the Poor are never happier, nor their Minds eafier, than when they have full Employment; and , in the  $\mathbf{M}_{22}$  , the first the con-

<sup>\*</sup> I can't well avoid mentioning of Silk here, but I have treated of the Methods of carrying it on in a Chapter by itself, to which I refer

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when they are employed, Riches are diffused over the Nation.

It is a common Opinion, that we have above a Million of People in the three Nations destitute of Work; but if those rough Materials (so often mentioned in this Discourse,) should come to be raised in our Plantations, there need not be one idle Person. Now suppose that One Million of People were put upon manufacturing those rough Materials, and each Person earn'd but one Penny a Day, and allowing but Three hundred working Days in a Year, it would amount to 1,250,000 %. Now as I have already faid, the Importation of foreign Linnen, Flanders Lace, and Naval Stores, amount to more than all our Woollens exported, it is aftonishing that so wise a Nation as this does not take Care to regulate those Matters, and have the greatest Part of those Linnens made in the three Kingdoms. All other Nations of Europe are so wise as to make Linnen enough for their own Use, Portugal, Spain, and what is imported into Italy, excepted; and if the Government does not take Care to put those poor People into proper Regulations and Employments, they must continue in Misery and Want.

Setting up the making of Pitch and Tar in our Plantations was very advantageous; there was indeed very great Encouragement given to begin that Undertaking, which had its defired End, and vast Quantities of Pitch and Tar were imported; and it is hoped some Encouragement will be renewed again, that the Swedes and Rusians, &c. may not regain the Importation of that Commodity upon us.

As to Pot-ash, that has never yet been undertaken, tho' doubtless our *Plantations*, if once got into the right Way of making it, would sufficiently supply us with all that we want. (91)

Our Plantations in America abound with vast Quantities of Timber, and the Navigation from New-England, Nova Scotia, or Newfoundland, is not more tedious, nor at a greater Distance from us than the Bottom of the Bothnick Gulph, or Petersbourg: But those Places having been long in Trade, and a constant Demand from us for that Commodity, they always have great. Stocks of Timber ready squar'd, and Boards lying ready to load a Ship of Five or Six Hundred Ton in Ten or Twelve Days; but hitherto we have never had Stocks lying ready in our Plantations, nor any Encouragement for building large bulky Ships, such as are used by the Danes and Swedes, who fail with a few Hands, and at a small Charge. What Timber we have had hitherto come directly to England, has been rather put on board to fill up, when Tobacco or other Merchandize has not been to be had; and therefore no Care has hitherto been taken to make it a regular Trade, which may hereafter deferve further Confideration.

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#### CHAP. XXX.

Concerning Raw Silk, and Methods for being supplied therewith.

TT hath been a Dispute among Travellers, whether the Manufacture of Silk, Woollen, or Linnen, is most considerable in the World: Many of them fay the Silk Manufacture exceeds either of the other Two; and they give this Reason for it, That the People of China, who are computed to be Two Hundred Millions in Number, are chiefly cloathed with Silk Garments, which indisputably demonstrates it to abound with the greatest Quantity of Silk of any Country in the World, it being there so very plentiful and cheap, that several of the Jesuits affirm, five Suits of Silk do not exceed the Price of one Suit of Woollen in Europe; however, I shall not trouble my Reader with those nice Calculations, only shew the great Use of Silk in China, and some other Parts of the World, and that there cannot be a more profitable Manufacture carried on.

It is certain that Persia, India and China, had the Manusacture of Silk long before it came into Europe, for the first that was brought, was in the Time of Augustus, according to Dr. Prideaux, and other Authors.

We manufacture very great Quantities of Thrown and Raw Silk in this Kingdom, which is thought to be fix Times as much as it was 40 Years ago, for then we were fupplied with French and Italian Silks, all fully manufactured.

The Silk we have from Italy is generally Thrown, and serves for Warp for our Manufactures, the greatest Part from Piedmont, the whole Prin-

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Principality not larger than a small English County; yet it is thought the King of Sardinia receives at least Two hundred thousand Pounds of us yearly for that Commodity, and all in ready Money, for he hath loaded all our Manufactures with very high Duties, (which is in Effect a Prohibition) and admits those of France at a small Custom; for which Reason, they supply his Dominions with Woollen Manusactures. The Prices we pay him for Thrown Silk are also extravagant, being in general above twenty Shillings for every Pound; nevertheless he appears to be very sond of keeping us dependant on him; for an Engine or Machine being erected in this Kingdom for throwing Raw Silk into Organzine, to prevent the Use thereof, we are told, he hath prohibited the Exportation of Raw Silk out of his Dominions, and we have now none from thence but what is got by Stealth; however the Markets are open to other Parts of Italy.

The Province of Gilon, and Part of the Provinces of Shervan and Georgia, are the Places that fupply us with Legee or Sherbaffe, or what is called Turkey Silk, the Price there does not exceed nine or ten Shillings the great Pound, but it bears a Land Carriage of near One thousand Miles, and passes through several Hands, who all get a Profit by it before it comes to us. The Addition of Land Carriage, and several Duties paid thereon, we are informed makes it sell at Aleppo for nineteen or twenty Shillings.

The Silk of Bengal is much inferior in Quality, neither bears so good a Gloss, nor does half the Service in some Manusactures, nor sit for throwing into Organzine, so that at present we are forced to take of that dear Italian Silk for the Warp of all our Manusactures. The Silk of China

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is of excellent Staple, and costs little more than one third of the Price that we pay for Italian Silk, but the Duty being but eighteen Pence on Italian and Turkey Raw Silk, and that being at four Shillings, prevents any Quantity from coming

I have before observed, that the whole Country of China, is in a Manner cloathed with Silk of their own manufacturing, and Japan is supplied from thence, and their Manufactures are sent all over India, Persia, and even into Europe, and the Spanish West-Indies. Two Provinces are esteem'd beyond the rest for the Excellency of their Silk, viz. Chekiam and Nanking, with which it is faid Garments for the Royal Family and Gran-

dees of the Kingdom are made.

As we have but one Water Engine for throwing Silk in the Kingdom, if that should be destroy'd by Fire, or any other Accident, it would make the Continuance of throwing fine Silk among us very precarious; and it is very much to be doubted, whether all the Men now living in the Kingdom could make fuch another; and as we have commodious Rivers for that Purpose, whose Streams hold all the Year, and run thorough large Towns, where scarcely any Manufactures are carried on, I am humbly of Opinion, it would be Matter of the greatest Consequence to our Silk Manufacture, to have three or four more erected, according to the Model of that at Derby, (though at the publick Charge) which would give some Hopes of keeping that Manufacture among us for ever; and we should come in for a Part of the fine Raw Silk of Granada, Valentia, Murcia, and other Provinces of Spain, as well as the Products of several Parts of Italy, in Exchange for our Woollen Manufactures, and not be tied down

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to the strict Rules of paying our ready Money, as we are now, to the Duke of Savoy; and when once fully employed, the Profit in a short Time

might defray the whole Expence.

If the Duty was taken off China Silk, and made equal with that of Italy and Turkey, and all Duties allowed to be drawn back upon re-exporting, as it is now upon Raw, and that and other fine Silk thrown here, it would come so cheap, that we should be able to undersell most Parts of Europe, and draw a Demand from Germany, Holland, Flanders, Spain, Portugal, and other Places, which might fave and bring into this Nation 200,000 1. yearly.

The Cheapness of Thrown Silk will encrease the Demand for Turkey Silk, which may here be noted, is only fit for Shute or Woof, and not fit for making Warp or Cane for any Silk Manufacture, that being all Italian; and therefore the greater Quantity we have of fine Silk fit to be thrown into Organzine, the greater Quantity of Turkey Silk will be used for Shute, and consequently a greater Demand for our Woollen Cloths for the Turkey Trade, which are given in Barter for the faid Silk. If we had not that fine Italian Silk for Warp, our Confumption of Turkey Silk would be very inconfiderable.

A great deal might be faid upon the advantageous Prospect of having China Silk to carry on our Manusactures; but as I said something on this Head in the Article of Trade between England and India, and there spoke to the Nature and Ex-

cellency of it, I refer to that.

But notwithstanding the great Advantages I apprehend we might receive by having Silk from China, if the Duty was lessened, I am not wholly for depending on that, being very well affured, if (96)

Gare was taken to cultivate and improve the raising of Silk in our Plantations, Carolina, Virginia, Maryland and Penfilvania, would produce the best of Silk, and as sit for Organzine as any in the World; for these Gountries produce vast Numbers of white and other Mulberry-Trees, which grow wild and spring up almost every where in great Abundance, which looks as if Nature had called us thither to propagate that Manusacture; and if put on Foot, would in Time be of as great Advantage to this Nation, as any Employment in the Plantations; for as I have already observed, the Manusacture of Silk is a most profitable Undertaking, where the Land and Air is proper for raising it.

The vast Riches of China by this Manusacture is sufficient to demonstrate the great Advantage thereof; and the extraordinary Treasure the Duke of Savoy draws into his Country by Silk, which is made in that little Principality of Predmont, as I have already observed, is also another Instance; we may judge, if he draws above Two hundred thousand Pounds a Year from England, what his Prosits are which he draws from Holland, and other Places where the Manusacture is carried on to a very great Degree.

We are informed the very Land for planting of Mulberry-Trees in many Parts of Italy, is worth from three to five Pounds an Acre, and Gentlemen there, as well as in Sicily, fell their Mulberry Leaves to the Poor for half the Silk they make, and the Money is equally divided between them upon Sale of the Silk; and that the Leaves of a Tree there hath yielded three or four Pounds. Now if the Manufacture of Silk, and the planting of Mulberry-Trees has raised the Land to be so valuable, and some Gentlemen receive such confiderable

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fiderable Revenues from their Crops of Leaves, very great Things may be expected by our encouraging and promoting the Manufacture of Silk in our Colonies, where as much Land may be had for Six-pence, as in Italy for Five Pounds. And if great Numbers of Mulberry-Trees were planted among the Indian Nations bordering on our Settlements, and some skilful good temper'd Perfons employ'd to instruct them in the proper Seafons for gathering Leaves, and feeding the Worms, and rewarding them bountifully for their Pains, those People might be brought to be very profitable Subjects to this Nation. The Spaniards, notwithstanding their Pride, have found Condescention enough to instruct the Indians under their Jurisdiction, to make them very serviceable in carrying on, and improving the Manutactures of Indigo, Cocheneal, and several others, to the great Advantage of New-Spain; and the French, in their Settlements about the River St. Lawrence, the great Lakes, and even to the Missippi, take a great deal of Pains to instruct them in every Thing they think may contribute towards enriching their Mother Country. They go with them on their long Travels in their Hunting-Scafons; and now they have got Cape Breton, I am informed, make those Indians inhabiting that Part of the Continent very useful to them in their Fisheries. If the Spaniards and French can draw those People to be so serviceable to them, I do not fee it is impossible, if Kindness, Justice, and good Nature was shewed them, but they may be brought to be very serviceable to us also.

As I have already observed, China produces the greatest Quantity of Silk, Persia a very great deal, as well as Turkey and Italy: It may here be noted, that very sew Places are agreeable to the

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Silk-Worm, and no Part of the World better than in our Colonies; no Silk clearer, more gloffy, of a better Body, nor fitter to answer the Use of fine Thrown Silk we have from Italy, than the small Quantity of Silk that has been imported from thence.

It is generally observed, that all those Countries that produce the best Silk, border upon the Sea, and lie pretty near the same Latitude; our Plantations, the Province of Gilon and Nanking, and Chekiam in China, all border upon the Sea, and are pretty near the fame Latitude. Those Places in Turkey that produce Silk, border upon the Sea, and Italy and Sicily are in a Manner environed by the Sea; and the Provinces of Granada, Murcia, and Valencia in Spain, the Places that produce the best Silk, as well as Languedoc and Provence in France, all lie upon the Sea; Canton in China, and Bengal in India, lie Ten Degrees more to the Southward, the Air of which Countries being hotter, is supposed to be the Reason why the Silk is of a baser Sort.

As the great Advantages that arise to Portugal and Spain, as well as to us in our Sugar and Tobacco Plantations, is by the cheap Labour of Negroes or Slaves, the same Cheapness of Labour might be of most prodigious Advantage to us, if employed in our Colonies, in producing and making of Silk; and when that is over, may turn their Hands to raising and dressing of Hemp and Flax, the Charge being little more than their Cloathing from England; for the Earth there produces Provisions in Abundance.

We are told by Gentlemen of good Intelligence,

the whole Charge of making a Pound of Silk in China does not stand in above Five Shillings, and almost any Person, Man, Woman, or Child, may

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work at it; and a Man or Woman, with a Child to affift in directing the Thread of the Silk, may, with a proper Machine, reel from the Cocone or

Silk-Bag, one Pound in a Day.

Where they have Land for little or nothing, and Labour performed as above, it is not reasonable to suppose that Silk can stand in so much. Now a Manufacture of this Kind might be brought in a little Time to so great a Degree of Perfection, and fuch Quantities raised, that I should think the Labour of Slaves employed in this Work, would produce above twice as much as those that are employed in planting either Sugar or Tobacco; and as this Nation very much inclines to the wearing Silk Garments in Imitation of the French, to the great Discouragement of our Woollen Manusacture, the Manusacture of Silk from our Plantations would not only enable us to supply ourselves, but to be capable of exporting very great Quantities of Silk fully manufactured.

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# C H A P. XXXI.

Plantations one great Cause of enriching this Nation.

YT is plain, that the Maritime Kingdoms and States of Europe, have encreased in Riches and Power, in Proportion to the right Regulations of their Trade, the Improvement of Manufacturies, the Increase of their Shipping, and the Extent of their Navigation, which, I think, is clearly demonstrated by the Practice of several Princes

and States treated on in this Discourse.

It was not the Fortune of England to be considerable in Trade and Navigation till the Reign of Queen Elizabeth, who, by the vigorous Application of her Ministry, found Methods of removing the Woollen Manufacture from Flanders, and established it here, which has made a mighty Progress, and spread itself all over this Kingdom; they found out Methods of enlarging Foreign Trade, sent Ambassadors to India, Persia, Turkey, Muscovy, &cc. where they found Markets for our Woollen Manufactures, and other Products of this Kingdom. But that which exceeded them all, was the finding out our Plantations by Sir Walter Rawleigh and others, which Discoveries were improved by those worthy Patriots in her Successor's Time, who compleated many Settlements both in the Sugar and Tobacco Plantations, which were indeed the Cause of the Encrease of our Shipping and Navigation; and the Promoters were sensible of the great Advantages succeeding Ages would receive, provided the fame Application was used: But the present Age is so far unacquainted with the Cause of the Increase of our Riches, that they rather interrupt than encourage it, and instead of enlarging, lay

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Hold of some small trifling Things, which they think may touch their private Interest, rather than promote the general Good; and if they think any Commodity from the Plantations interferes with fomething we have at Home, some hasty Step is taken to prevent it; so that for the Sake of saving a Penny, we often debar ourselves of Things

of a thousand Times the Value.

This Misfortune will happen to any Trading Nation, if the Persons who have the Regulation of the Commerce, do not understand it well enough to distinguish nicely between those Channels by which the Riches flow in upon them, and those that carry them away; and therefore when Things are carried into a wrong Channel by some of the Planters, Merchants are afraid to mention those Disorders for Fear the Remedy should prove worse than the Disease. The Gentlemen that would judge of those things, ought to inform themselves what this Nation was 150 Years ago. how we have encreased in Riches since that Time, what Price Corn, Cattle, and Land bore then, and what now, and what concurring Circumstances have put us in so flourishing a Condition, who were then so inconsiderable in Trade, that even London, the Metropolis of this Kingdom, made but a small Figure to what Bruges, Antwerp, and other Hans Towns did, as well as the great Cities in the Mediterranean.

If we examine into the Circumstances of the Inhabitants of our Plantations, and our own, it will appear that not one fourth Part of their Product redounds to their own Profit; for out of all that comes here, they only carry back Cloathing, and other Accommodations for their Families, all which is of the Manufacture and Merchandize of

this Kingdom. ajankasiy je je je

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If any Thing to spare, it is laid up here, and their Children are fent Home to be educated. If there is enough to support the Family, they come here, and only an Overseer is left upon the Plantation to direct, and the whole Produce is remitted Home; and if enough to purchase an Estate, then it is laid out in Old England: All those Advantages we receive by the Plantations, besides the Mortgages on the Planters Estates, and the high Interest they pay us, which is very considerable; and therefore very great Care ought to be taken in regulating all Affairs of the Colonies, that the Planters be not put under too many Difficulties, but encouraged to go on chearfully; they are born with us, or the Descendants of such. and we know nothing but the Want of the Means to live at Home, keeps them Abroad. There are very few trading or manufacturing Towns in the Kingdom, but have some Dependance on the Plantation Trade.

NEW-ENGLAND and the Northern Co-Ionies have not Commodities and Products enough to fend us in Returns for purchasing their necessary Cloathing, &c. but are under very great Difficulties, and therefore any ordinary Sort fells with them; and when they are grown out of Fashion with us, they are new fashioned enough there; and therefore those Places are the great Markets we have to dispose of such Goods, which are generally fent at the Risque of the Shop-keepers and Traders of England, who are the great Exporters, and not the Inhabitants of the Colonies, as some have imagined. As the Colonies are a Market for those forts of Goods, so they are a Receptacle for young Merchants who have not Stocks of their own; and therefore all our Plantations are filled with fuch who receive the Confignments

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fignments of their Friends from hence, and when they have got a fufficient Stock to trade with, they generally return home, and other young Men take their Places; fo that the continual Motion and Intercourse our People have into the Colonies may be compared to Bees of a Hive, which go out empty, but come back again loaded, by which Means the Foundation of many Families is laid. The Numbers of Sailors and other Tradefmen, who have all their Dependance upon this Traffick, are prodigiously great. Our Factors, who frequent the Northern Colonies, being under Difficulties to make Returns for fuch Goods as they dispose of, what Gold, Silver, Logwood, and other Commodities they trade for upon the Spanish Coast, is fent Home to England; as also Oyl, Whale-Fins, and many other Goods. Likewise another great Part of Returns is made by Ships built there, and disposed of in the Streights and other Parts of Europe, and the Money remitted to us. Now all those Ships are called New-England Ships, and our Factors, after they undertake any Business, are no longer called Englishmen, but New-Englanders, and the Ships they build, we are informed, are registred as New-England Ships. I shall therefore humbly recommend it to fuch Gentlemen as are the Guardians of the Trade of the Nation, that our own Interest is not mistaken for that of the Planters; for every Restraint and Difficulty put upon our Trade with them, makes them have Recourse to their own Products which they manufacture; a Thing of great Confequence to us, and ought to be guarded against: For if they are supplied with their own Manufactures, one great Part of the Advantages we should otherwise receive, is cut off; and therefore, as it is elsewhere observed, if Care is taken to find them (104)

Employment, and turn their Industry another Way, now in their Infancy, it may be done with a very little Trouble; and it is to be hoped the Regulations proposed in this Discourse would entirely effect it. There is another Advantage we receive by our Plantations, which is hardly so much as thought on; I mean the prodigious Increase of our Shipping, by the Timber Trade between Portugal, &c. and our Plantations, which ought to have all possible Encouragement; for by it we have crept into all the Corners of Europe, and become the common Carriers in the Mediterranean, as well as between the Mediterranean, Holland, Hambro', and the Baltick; and this is the Cause of so great an Addition to our Shiping, and the Reason why the Dutch, &c. are so exceedingly sunk. But if ever a Stop should be put to the building of Ships in New-England, &c. and carrying our Timber from thence, we would foon fink in our Navigation, and that of the Dutch flourish in its former Height and Grandeur. The Numbers of English Ships we so often read of, that are at Lisbon or the Streights, is a sufficient Demonstration of the Truth of this. Doubtless a great many of those Ships are loaden upon Account of the Dutch; for nothing is more common than their hireing our Ships (which discharge their Loading in the Streights) to transport their Goods from Spain, &c. to Amsterdam, and other Places.

We have a great many young Men who are bred to the Sea, and have Friends to support them; if they cannot get Employment at Home, they go to New-England and the Northern Colonies with a Cargo of Goods, which they there sell at a very great Profit, and with the Produce build a Ship, and purchase a Loading of Lumber and sail for Portugal or the Streights, &c. and

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after disposing of their Cargoes there, frequently ply from Port to Port in the Mediterranean, till they have cleared fo much Money as will in a good Part pay for the first Cost of the Cargo carried out by them, and then perhaps fell their Ships, come Home, take up another Cargo from their Employers, and so go back and build another Ship; by this Means Multitudes of Seamen are brought up, and upon a War the Nation better provided with a great Number of Sailors than hath been, heretofore known. Here the Master becomes Merchant also, and many of them gain by this Lumber Trade great Estates, and a vast Treasure is thereby yearly brought into the Kingdom, in a Way new and unknown to our Fore-Fathers; for indeed it is gaining the Timber-Trade, (heretofore carried on by the Danes and Swedes) our Plantations being nearer the Markets of Fortugal and Spain than they are: Those Advantages have made some People think, that tho' we esteem New-England and the Northern Colonies of small Advantage to us; yet if Things were truly stated, they are as profitable as most other of our Plantations. Some of our Ship-Builders think the Decay of their Trade proceeds from the Number of Ships built in the Plantations; but I must consess I differ widely from them; for we have been informed, that in the War begun in 1688-9, we lost more Ships in one Year, than we did from the last War with the Dutch to that Time, and that three Fourths of the Ships belonging to Bristol, and some other Ports, were either taken or destroyed by the French. This gave Occasion for all the Ship-Carpenters in the Kingdom that could be spared from building the Royal Navy, to be employed in building new Ships in the Places of those taken by the French, and upon Conclusion

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of the Peace with France, there were so many Ships built during the Time of the War, that were a sull Supply for all the Trade that was then carried on; and therefore it is supposed one Fourth of the Builders may be sufficient to supply all that we now want. It cannot be said that any of our Men of War are built in the Plantations, or Ships for the East-India, Turkey, or South-Sea Trades, or very sew Plantation-built Ships turned into Colliers (the most bulky Part of our Navigation); and I believe the greatest Part of our Ships for the Barbadoes, Jamaica, and Virginia Trades, are built here.

We know there are some Plantation-built Ships used in the New-England, Newfoundland, and the Plantation-Trades, and between the Plantations and the Streights in the Lumber-Trade, as before observed, who come Home in their circular Voyages, and are here refitted, which is fo far from being a Prejudice to our Ship-Builders, that it is looked upon to be one of the best Articles in their Trade; for it is generally thought the Profits they get by mending old Ships, is as great to them as the Building new ones, Oak Timber being fo very dear, that those Ships which were built before the War, at three Pounds per Ton, now cost six Pounds per Ton or better. If we were to give that Price for Ships to carry on our present Navigation, ours would foon fink between the Plantations and the Mediterranean, Holland, &c. and if we should fall into a new War, it would be difficult to find Oak to build the Royal Navy; and therefore, as a prudent Nation, great Care should be taken to keep up a sufficient Stock of our own Oak ready to repair our Walls of Defence.

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# CHAP. XXXII.

ACT'S of Assembly to be transmitted to the King and Council, and approved of before they shall be of Force in the Plantations.

A S I have made fome general Observations upon our *Plantation* Trade, and shewn how the same may be enlarged, I would, with great Submission, take the Liberty to make a few Remarks upon the Methods now used in making of Laws in the *Plantations*, which frequently create Misunderstandings between the Governor and People.

Governors commonly go over with the View of increasing their Fortunes; and this must arise from the People; and as they provide for their Governors, the larger the Provision is, so are also their Demands for some Advantages for themselves, and commonly require the making some Laws that are greatly to the Prejudice of this Kingdom, many of which being temporary, and last but for two or three Years, serve the Purposes they were intended for; and when the Occasion is over, the Laws cease before we are acquainted with the Mischief done by them.

Other Laws are made, which they exercise as long as they can; and if repealed here, the same Inconveniencies are enacted under another Name, and in another Dress, yet altogether as prejudicial to the Welfare of this Kingdom, as those that have been repealed: But if the Governor has only a View to discharge his Trust, and will not grant what they ask, the People are filled with

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Refentment; and in fuch Cases there are never wanting busy forward Men, that strive to be Dictators and Leaders of the rest, who blow up the Coals, and make the Distance as wide as they can, and who study all the Methods they can think of, to delay and obstruct as much as in them lies, all the Advantages he might receive by his Station; and thereupon great Quarrels and Controversies ensue, and Representations both from the Governors and People sent Home, which give the Ministry here unspeakable Trouble.

And whereas Laws which are made in the Colonies, tho' never so inconvenient, do subsist till they are fent Home and disapproved of; yet this is very often delayed, to the great Prejudice of

this Kingdom,

It is therefore proposed, for remedying those Inconveniencies, that no Law shall pass in the Plantations, until a Copy thereof be prepared by the Governor and Assembly of each Province, and sent over here to be examined and approved by the King and Council, as the Laws from Ireland now are; faving only, that if the Laws now in Force do not enable them, upon any fudden Invasion from the Indians, &c. to raise Men and Money for their own Security and Defence, they shall be impower'd upon such Emergencies to raise what Supplies they shall see necessary.

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### CHAP. XXXIII.

Concerning Free-Ports in general, and in particular, the Advantage it would be to this Nation to endow Port-Mahon and Gibraltar with that Privilege.

S this is a Kingdom abounding with Manufactures, and many Products within ourselves, and also possessed of Fisheries and Plantations Abroad, which afford Commodities extreamly well adapted for the Portugal and Mediterranean Markets, I am humbly of Opinion, that if Gibraltar and Port-Mahon were made Free Ports, this Kingdom would reap very great Advantages from them. For then Ships with Fish, or any other Merchandize that will not readily fell in any Port of Portugal, or Ports of Spain, might be lodg'd at one of the faid Places, instead of being forced now to go as far as Leghorn to unload, because of the high Duties in Portugal and Spain; for when Cargoes are landed at Leghorn, it often happens that great Part is carried out again to other Places for a Market; and making those Places Free-Ports, would foon remove good Part of the Trade from Leghorn, (the only Free-Port of Note in the Mediterranean) thither.

What I mean by Free-Ports, is not only the Liberty of importing and exporting Goods free from Duty, but that the Civil Government should be administered by a Mayor, Aldermen, and Burgesses, or Civil Magistrates under those or other Denominations, before whom all Civil Affairs should be tried respecting Property, inde-

pendently

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pendently upon the Governor or other Officers for Supporting Military Power, who should no way intermeddle in Civil Affairs; for it hath been an old Observation, That Trade was never known to flourish under a Military Power; and therefore, even in the Frontier great Cities and Towns of France, where Military Discipline hath been practised with as much Rigour as in any Place, we have always understood, in those Places where any Trade was carried on, the Right of the Merchant was always tried in a Civil Way; and in most such Places a Court of Merchants is established, which is also customary in the great Cities and Towns upon the Frontiers of Holland, &c. which Subject is very handsomely treated on by Sir Josiah Child, in his Treatise upon Trade.

The Differences respecting Trade and Merchandize are scarcely ever better ended, than by a Reservence among Merchants, which have been also approved and recommended by the Courts of Westminster-Hall; and frequently of late Years, even several Cases have been reserved to the Determination of the three first Men upon the Jury. And if Controversies should happen in either of the aforesaid Places, Ten or Twelve of the Aldermen or Burgesses should be appointed for that Service, and any Three of them at one Time to be upon the Bench of Justice, should have Power to

determine all Matters of Difference.

If Juffice thould come to be force

If Justice should come to be so easily administred, and Property so well secured, it would undoubtedly draw great Numbers of People to settle there; but more especially, if a general Liberty of Conscience was granted, there would be Flocks of People soon collected out of those who now dwell under the Terrors of the Insui-

who now dwell under the Terrors of the Inquisition, and other Persecutions; neither could Places ( 111 )

Places fo well fituated want Trade, or Men of great Fortunes to carry it on, when once well established.

And thus if those Places should rife to be considerable, as undoubtedly they would by the Encouragement of fuch Privileges, they might, by laying Excises, and other easy Duties, as also by Anchorage, and the like small Port Charges, be capable of railing a confiderable Revenue, which might in Time be sufficient to support the Garrisons, and to spare; of which we see an Instance in the flourishing Port of Leghorn. Nor can happier Situations be found for such Purposes, Gibraltar lying in the very Mouth of the Streights, and within Sight of all Ships that fail to, or return from the Mediterranean Sea; and the Merchants may have quick Advice what Demands there are for any Commodities in the Trading Cities of Portugal and Spain; and Port-Mahon lies to conveniently, and to near the Coast of Spain and East France, that even the Fishing-Boats from Toulon and Marseilles, down to Barcelona, Alicant, and Carthagena, may come and trade with them. They have also the Convenience of a long Tract on the Coast of Barbary, Italy, &c.

As much as I am for making Gibraltar and Port - Mahon Free-Ports, I cannot yet be of their Opinion, who are for having all the Ports of England made free, all our Custom-Houses demolished, and all the Products and Manusactures of the World brought in free of all Duty, that we may send them out again as free to other Countries, alledging that this is the Practice of Holland, the Hans-Towns, Hambourg, Leghorn, &c. and that it is by this Means they have work'd themselves into so vast and extensive a Trade in surnishing other People with soriegn Commodi-

ties;

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ties; but these Notions are entirely wrong! For as to the Dutch, they lay Duties on their Importations as well as we, and have Custom-Houses and regular Officers for the Collection of them: It is true however, that these Duties are small, and the Nature of their Trade absolutely requires it; for as they have the Maeze, the Rhine, and the Moselle, and divers other great Rivers, to fend up their Merchandize for a vast Extent all over Germany, the Profit of their People, and the Support of their Trade, depends chiefly on the Vent of their Importations in those inland Parts of the Continent; and they know very well, that if they should load them with Duties, other Trading Places would undersell them, and ruin their Traffick that Way. But as to what is spent in their own Country, they are not wanting to impose Duties, perhaps as high, and in some, higher than ours: Nor is our Management in this Affair different from that of the Dutch, as to the Matter, but only in the Manner; for where we lay high Customs on Importation, 'tis only on fuch Commodities as are not of Necessity, but rather tend to Luxury, that such of the Subjects as can afford to spend them, may by this Way of Taxing contribute to the Support of the Government; but for those which we have a Vent for in foreign Markets, fuch a Drawback of the Duty is allow'd, as will reduce our Customs on them to be no higher perhaps than those of the Dutch. As to Hambourg and the Hans Towns, they act upon the very same Principles as the Dutch: But the Trade of Leghorn is somewhat upon a different Foot, not being carried on so much by the Subjects of the Grand Duke, as by the Merchants of divers Nations who correspond there; fo that this Port is as it were a great Warehouse.

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house, where Merchants may lay up their Goods at a small Charge, to be ready for Transportation up and down the Mediterranean, as Markets may demand. And fuch as this is, I am humbly of the Opinion, we might establish at Gibraltar and Port-Makon. But to think it would be an Advantage for any Trading Nation to admit all manner of foreign Commodities to be imported free from all Duties, is an unaccountable Notion: and still much less suitable to the Circumstances of our Island than to the Continent: For we have no Inland Countries beyond us, (as they have) with whom we can carry on Trade by Land: But what is of the utmost Consequence to us, is, that by laying high Duties we are always able to check the Vanity of our People in their extream Fondness of wearing exotick Manusactures: For if it were not for this Restraint, as our Neighbours give much less Wages to their Workmen than we do, and consequently can sell cheaper, the Italians, the French, and the Dutch, would have continued to pour upon us their Silks. Paper. Hats, Druggets, Stuffs, Ratteens, and even Spanish Wooll Cloaths: For they have the Wooll of that Country as cheap as we, and are become Masters of that Business by the great Encouragement they have given to able Workmen from other Countries to fettle with them, and thereby have prevented the Growth of those Manufactures amongst us, and so might have reduced us to the low Estate we were in before their Establishment; and therefore it will ever be a Maxim Brickly to be observed by all prudent Governments who are capable of Manufactures within themselves, to lay such Duties on the Foreign, as may favour their own and discourage the Importation of any of the like Sorts from Abroad.

By this Means the French have in our Time nursed up a Woollen Manufactury, and brought it to such Persection, as to surnish themselves with all such Woollen Goods as they formerly bought of us, to a very great Value, and are even become Competitors with us in foreign Markets

titors with us in foreign Markets. While England is in Possession of Gibraltar, the Trade of the Mediterranean will be open to all the Nations of Europe; but if it should fall into the Hands of Spain, it is to be feared, by the small Regard they pay to Treaties of late, and the Use they now see they could make. of it, the next Thing would be to incommode us in our Trade and Navigation into the Mediterranean; for as it is Part of the Continent of Spain, they could at any Time succour it with Men and Provisions, and with the Assistance of fix or eight light Frigates might stop up the Mouth of the Streights, so that no Ship could go in or out without their Permission, unless convoyed by a Fleet of Ships of War, the Expence of which, no Trade could bear; for from the Signal-House at Gibraltar, they can descry Ships either in the Mediterranean or Ocean, eight or ten Leagues; and the same Winds that carry those Ships into, or out of the Mediterranean, may also carry those Frigates out of the Bay of Gibraltar to intercept all Ships in their Passage; and as Gibraltar was never a Place of great Trade, it cannot injure the Commerce of Spain for not having it in their Hands; for they have the Cities of Cadiz and Seville close by it without the Streights, and Malaga, Cartagena, Alicant, and a great many other Trading Towns all along the Coast within the Streights Mouth; there must be fome other Motive that causes the Spaniards to inlift on those Places; and if we should ever be perswaded

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perswaded to part with them, I am asraid, when too late, we shall see the true Reason is, that they may, with the stronger Expectation, demand something greater of us; but I hope we shall never part with those Places, without seriously weighing the Consequences.

ENGLAND, above all other Places, ought to be used well by Spain, because we take more of their Products than all the rest of Europe does beside; and even upon the Account of Trade, if a strict Search was to be made in the Balance, it would be found Spain is as much obliged to us, as we are to them, for taking of those extraordinary Quantities of their Oyl, Wine, Fruit, and other Productions.

If Gibraltar had been deliver'd to us, or by free Consent put into our Hands, it is no more than fome of the mightiest Princes of the World have done to other Trading Nations; for the Portuguese do to this Day enjoy, in the Empire of China, the Town and Castle of Mocao, in the very Entrance of the River of Canton, as a Security to the European Nations that trade thither; they enjoy the City of Goa, on the Coast of Malabar, and had Garrisons for the Security of their Trade in several Parts of India, some of which they were dispossessed of by the Dutch and English. The English East-India Company at this Day enjoy Fort St. George, and Fort St. David's, on the Coast of Cormandel; Fort William in the Bay of Bengal, in the Mouth of the Ganges: Rombay, not far from Suratte, the greatest Mart of India, as well as many other Forts and Places, which are allowed as Pledges for the Security of their Trade, The Dutch have the famous Cities of Batavia and Bantam, and above thirty other Factories in India. The Spaniards themselves (116)

themselves allowed the Dutch Fort Lillo, on the Mouth of the Scheld, for and during the Time they possessed it, even to their quitting Flanders, which intirely interrupted the Trade of Antwerp, and the Navigation of the Scheld, and yet that Concession was always observed, and never made any Difference in the Trade and Commerce between the two Nations. It must be allowed that Place was of Consequence to Spain, and the Trade of Flanders did in great Measure fall into the Hands of the Dutch; but, as before observed, Gibraltar was never a Place of great Trade, nor can it injure the Commerce of Spain to make good their Treaty, and confirm the Cession thereof, as a Security to our Trade and Navigation.

It is surprizing that Spain should keep their Treaties with all other Nations, allow the Emperor Flanders, Milan, Naples, and Sicily; allow the French that Part of Hispaniola, which they took Possession of in Time of Peace, and yet should chuse to quarrel with their greatest Benefactors for a Thing that is worth nothing to them; but as to us who are so deeply concerned in Navigation, a Protection to our Mediterranean Trade, which it is, to be supposed the English Nation will never part with, helically a conservation helical and the state of t

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## CHAP. XXXIV.

CONSIDERATIONS upon the General Balance.

TT is a Matter of great Difficulty to know the true Balance of Trade; some expect the Custom-house Accounts will set us to Rights, but there may be a great many Falacies in those Accounts; a great many Goods exported may be over rated, and a great many imported under rated: Besides, it is possible to run in vast Quantities of Goods that we can have no Account of, and fome Merchants have entred double the Quantity of Woollens they intend to ship off, to discourage

others from fending to the fame Market.

On a former Computation made by the Inspector General of the Customs, the Importation of Holland's Linnen for the Year 1703, viz. Hollands, Damasks, Diapers, Borelaps, &c. amounted to 213701 l. and upon perufing some Papers, I had a Mind to examine the Entry of all Hollands, Cambricks, and Flanders Lace entered in the Year 1723; and I found Holland's Linnen valued at 148971 l. tho' at the same Time it was supposed, that above Five Hundred Thoufand People, Men, Women, and Children, wore Hollands for Shifting, beside great Quantities used for Sheeting and Tabling. Reckoning the Shirting but at Thirty Shillings per Head, that no more than Five Hundred Thousand People wore Holland, it would amount to Seven Hundred and Fifty Thousand Pounds; and doubtless the Sheeting and Tabling would amount to (118)

One Hundred Thousand Pounds more. And the Cambricks entred from Holland and Flanders that Year amounted to Twenty Four Thousand Five Hundred Sixty Seven Pounds, tho' it is become the General Wear of the Kingdom, and almost every Footman hath got a Cambrick Neckeloth or Russles; and Women of all considerable Families, whether the Ladies themselves, or their Servants, all use it for Head Dresses and Russles: The whole Consumption is thought to stand the Nation in above Two Hundred Thousand Pounds yearly.

In the same Account, the Article of Flanders Lace is valued at Five Thousand Eight Hundred and Thirteen Pounds; whereas we know one Suit of Headcloths frequently costs One Hundred Pounds, and the Tire of one Bride hath frequently come to Three or Four Hundred Pounds, and great Numbers of Nobility, Ladies of the First Rank, even to the Merchants Wives and Daughters, vye with one another who shall appear in the richest Lace. There's no coming to a Certainty, but very good Judges think this Article must cost the Nation above Three Hundred Thoufand Pounds yearly.

I give only these Instances, to shew how uncertain it is to depend upon our Custom-House Accounts; for besides the forementioned Articles, we have very great Quantities of Muslin, Cosse, Tca, Spice, and almost all other Sorts of Goods run in upon us from Holland, Flanders, France, &c. So that to take the right Way of judging of the Increase or Decrease of the Riches of the Nation by the Trade we drive with Foreigners, is to examine whether we receive Money from them, or send them ours; for if we export more Goods than we receive, it is most certain we shall have

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a Balance brought to us in Gold and Silver, and the Mint will be at Work to coin that Gold and Silver: But if we import more than we export, or fpend our Money in foreign Countries, then it is as certain the Balance must be paid by Gold and Silver sent them to discharge that Debt.

I have bestowed some Time in examining what Silver and Gold was ship'd out in the Year 1723, and it appears we ship'd in that Year to Holland,

In Silver 1810703 Ounces.
In Gold 255753 Ounces.
To India, in Silver, 2143086 Ounces.

In Bullion or melted Silver, 119120 Ounces.
Possibly there may be some entred out for Holland, and not ship'd, as is sequently done in other Goods; and there may be some ship'd to India, and not entred: But certain it is, both Pieces of Eight and Bullion are bought and ship'd off, some of which cost 5s. 4d. some 5s. 5d. and some more per Ounce; and I believe none so low as Standard or 5s. 2d. for thirty Years past; and I presume it has not at any Time sold for more than 5s. 2d. in Holland: So that I think I may safely conclude, that upon an Average we pay or loose 4 per Cent. upon all the Silver ship'd to Holland, and we must suppose Gold bears some Proportion to the Silver.

There is no Notice taken of Silver or Gold ship'd off to Norway or Sweden, or the Baltick, nor the Bullion sent from hence to Holland, which we may suppose is generally of our coin'd Money melted down: What is carried goes away secretly, lest, by being made publick, it should lead into an Enquiry whence the Bullion came: What the Quantity ship'd off beside may be, is impossible to guess; however, what appears amounts to above Two Millions Sterling in that Year, and

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it is improbable any Sum like this can be brought into this Kingdom from all the Nations we trade with. We have no Bullion coming to us in Gold and Silver, unless it be from Portugal and Spain; and what we have had of late by our South Sea. Trade, and from Jamaica, and the rest of our own Plantations; and therefore I am afraid that large Quantities of our Coin now goes away to pay for our Luxury.

I expect it will be ask'd, what Reason there is for sending so much Money to Holland, it being generally allowed they take much more of our Goods and Merchandize than we do of theirs.

If the Inspector General's Account be right, we have a greater Balance of Trade upon the Dutch, than we have upon Portugal and Spain put both together; and if we had no other Nation to pay Money to, who are indebted to the Dutch, we should, notwithstanding the Smuggling Trade, receive a Balance from thence; but as we take furprizing Quantities of Timber, Iron, Flax, Hemp, Linnen, Silk, fine Cambricks, Flanders Lace, fine high priced Wines, Velvets, Brocades, and a vast Number of other Things; this Bullion is sent to Holland to pay for them, and the Dutch manage their Trade with all those Countries with so much Prudence, that they are generally in their Debt. And to make this more clear, I shall propose a State of the Trade between England and those Countries from whence we have those vast Quantities of Goods, for which we are forced to pay the Balance they have upon us in ready Money; I therefore suppose the fundry Kingdoms and States undermentioned have Balances annually paid them by us.

Upon the War between Sweden and Denmark, a great many of their bulky Ships being destroy'd,

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the Importation of their Commodities was chiefly in British Shipping; but that War being over, and they having again begun to build great Numbers of such Vessels, the Freight of their Goods is like to fall again into their own Hands, and then we may expect the Balance coming to them will

be greater upon us than now it is.

The several Sums supposed to be paid, are only set down to give the Reader, in a short View, some Idea of the general Trade we drive, and the great Sums those Nations draw from us, but not for him to depend on as certain Balances; there may be more due to some Countries; to other Countries there may be less, or the General Balance may be more, or it may be less; nor do I think it is possible by the Custom-house Accounts, or any other Calculations, to come to a Certainty; but by former Calculations the Sums set down here were supposed to be near the Balances those Countries had upon us; and we have Reason to believe they are not less now.

I desire others, who have more Time to spare, will examine into it; and if they have Reason to believe those foreign Nations draw such large Sums from us, how serviceable it would be to put those Observations into the clearest View posfible: For my own Part, I do not pretend to have the Capacity to represent Matters of this Nature so perfectly as some Gentlemen can, which makes me desirous to incite them to employ their

Thoughts upon so necessary a Work. We will suppose the Balance of ) Trade we pay Norway for Timber, 130,000 &c. over and above what they take from us, to be

The Balance to Sweden for Iron, ? Timber, &c.

240,000 The

(122)The Balance to Russia for Hemp, Flax, Linnen, Hides, Tallow, Pot-400,000 ash, Timber, Iron, &c. The Balance to the Emperor's Hereditary Countries of Silesia, &cc. for broad and narrow Garlix, Lawns, Dowlas, as well as all other Sorts of 500,000 Linnen, whether from Prussia, or Switzerland, and all other Commodities from Hambro', Bremen, &c. The Balance to Flanders for their ? Lace and Linnen, Threads, &c. 2,50,000 The Balance for Cambricks and Cambrick Lawns from St. Quintin, Cambray, Valenciennes; and to Bourdeaux for Claret; to Champaign and Burgundy for Wine; to Paris for 500,000 Silk and Silver Brocades, Velvets, 836. and great Quantities of other Goods run in upon us. The Balance for Thrown Silk from ? 200,000 Piedmont, &c. To these I will add the Money spent) by young Noblemen and Gentlemen, upon their Travels into France, Italy, 100,000 Germany, &c. and the Remittances that are made to the disaffected who are gone Abroad. The Interest paid Foreigners for? 200,000 Money in our Funds. The Money spent upon Foreign? Embassies, &c. As it is supposed we have the above Balances to pay, it may be queried what Places we trade with, from whence we are supplied with Effects to answer those Demands; it is apprehended much the greatest Part is raised out of our own Plan-

tations

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tations, and from Ireland, there being vast Sums due from the latter to the Noblemen and Gentlemen of this Kingdom who have Estates there, which is remitted to us for the Provisions they fend to Spain, Portugal, France, Flanders, Holland, &c. We may add the Profits of the East India Trade upon the vast Quantities of Goods that are fold for Re-Exportation; the Profits of the African Trade, by the large Sums of Money we receive for Negros fold to the Spanish West-Indies, &c. besides what they sell to our Plantations, and Gold Dust brought Home, the Balance we receive from Portugal, and we may mention the Balance from Spain, tho' I am afraid that is not so considerable as some imagine: Now if the Treasure drawn from our Plantations, and from Ireland; and the Profits of the aforefaid Trades do not discharge the above Balanccs, the rest must be paid in Gold and Silver from hence.

N.B. We have not taken any Notice in the above Catalogue of those Nations, which we think take as many of our Manufactures as we do of theirs; neither do we think it necessary to give our Thoughts what we think those Balances may be, which we have upon

our Plantations, Ireland, &c.

We will suppose that Thomas London is the general Trader for the whole Nation of England to all those Countries that have those great Balances upon us: He orders his Correspondents in Norway, Sweden, Russia, Silesia, Hambro', Bremen, Bruges, St. Quintin, Cambray, Valenciennes, Bourdeaux, Paris, and Piedmont, to draw their several Balances upon his Correspondent Andrew Holdsast in Amsterdam, to whom he writes, that he has given Orders to draw upon him for the

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forementioned Balances respectively due to those feveral Countries. Thomas London goes upon the Exchange, employs his Broker to take up Bills, in order to pay the faid Balances; he agrees with Israel Mendez, and others, for the whole Sum; and, as Occasion offers, delivers his Money to them, and takes their Bills, which he fends to Amsterdam to discharge the Bills drawn as aforefaid. Ifrael Mendez, and others, make it their Business to buy up Pieces of Eight, Moidores, and other Gold and Bullion, and export to Holland, to answer their Draughts; this is a sufficient Reason why we export so much Bullion to Holland.

I shall now propose some Articles of Trade and Improvements of Manufactures at Home, which, I am firmly perfwaded, if well regulated and carried on with Spirit and Resolution, might be made many Hundred thousand Pounds yearly more profitable to the Nation than now they are. I shall begin the Catalogue of those Regulations, by proposing,

The encouraging and making fine Lace, Velvets, Silver and Gold Stuffs, and valuing ourselves as much upon appearing in Manufactures of our own, as the late French King and his Courtiers did upon wearing their Woollens, and other Manufactures of France.

The wearing fine Muslins and other fine Manufactures of India, instead of wearing French Cambricks, and Cambrick Lawns.

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Prohibiting the wearing of prin-	L.
ted Hollands, and printed German	100,000
Linnen, and confining that I rade to	100,000
the wearing of English, Scotch, and	
Irib Linnen.	
Encouraging the fowing of Hemp	
and Flax in our Plantations, and	
fupplying ourselves with Part of what	300,000
we use from thence, instead of having	

all from Russia: Importing Raw Silk from China, and throwing it with Water-Engines here, instead of Piedmont Silk, the Cheapness of which would enable us to supply Foreign Markets as cheap as any other Country of Europe. -

Farther Improvements upon fine Raw Silk to be made in Carolina, Pensilvania, &c. to answer the Use of Piedmont Silk.

Encouraging the making of Pig-Iron in the Plantations, and making it into Bar-Iron, by additional Forges ( to be erected here, instead of having the whole from Sweden, &c.

Disposing of Bar-Iron which may be made in the Colonies, to Portugal, Italy, Coast of Africa, and all other Parts of the Mediterranean, as well as Turkey and India.

Making of Pot-Ash in the Plantations instead of having it from Russia. Encouraging our own Naviga-

tion, by building large bulky Ships, fuch as are used by the Danes and Swedes, and importing Part of our Timber from New-England, Nova Scotia, and Newfoundland. -

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Regulating our Trade from the Plantations, by strengthening the Act of Navigation, in obliging all Ships that come to Portugal, the Streights, &c. to come to England, and lay out their Money here, and by that short Navigation to the Streights, carry our Plantation Commodities as cheap as the French do theirs by their new Regulations.

The making of Cochineal, raising of Indigo, encouraging the planting of Cocoa Trees, and many other Improvements in Carolina, as well as the Sugar Islands.

Supplying the North of England, Scotland and Ireland, with Plenty of Hemp and Flax from our Plantations, would give Employment to a Million of People supposed to be now out of Work, allowing each earned one Penny a Day, and accounting 300 Working-Days in the Year.

It is worth while to read over the History of those Times wherein our *Plantations* were settled, to see the Spirit, Resolution, and indefatigable Endeavours of our Ancestors. And we are highly obliged to a noble Duke, who has lately revived their Example; to whom (tho'he had not the desired Success in his generous Undertaking of settling St. *Lucia*) this Nation will remain Debtors for his publick spirited Design.

tors for his publick spirited Design.

Upon the first Settlement of our Colonies great Sums of Money were issued out of this Kingdom for clearing the Land, erecting Sugar-Works, and purchasing Negroes to supply them, as well as the Tobacco Plantations; and therefore when our first Planters settled there, they in general

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mortgaged their Plantations to horrow Money,

for which they paid a large Interest.

If we were then capable of raising Money for carrying on those Designs, could we now be roused up into a State of Industry, how much more easily might it be done by the Money that is daily paid out of the Funds; and how much better would it be for the Kingdom to improve the Money to such useful Advantages, than to have it remain a Charge

upon our Estates.

Some of the industrious Planters then cleared off their Mortgages in a little Time, not but that some of them lived so high, that they have suffer'd Part of the Mortgage to remain upon their Estates to this Day; but this happens only to ill Oeconomists: For I was credibly informed by a Gentleman from Jamaica, with whom I had some Difcourse upon the Subject; that a young Man of his Acquaintance bought a Piece of Ground, clear'd it of the Wood, and borrowed Ten Thousand Pounds to pay for the Land, purchase Negroes, and erect the Works; and yet by his Industry, in ten Years time, he paid off the said Ten Thousand Pounds, and had the Plantation clear to himself: This shews the Improvements that might be made where Industry is used.

Some will have the Number of Negroes employed in our *Plantations* to be One Hundred and Ninety, or Two Hundred Thousand; but because I desire all my Calculations may rather be within, than exceed the common Computation, I will suppose them to be about One Hundred and Fifty Thousand, and the Produce sent Home from thence of all Sorts for our own Consumption, as well as what was re-exported, together with the Prosit of our Shipping employed therein,

to be about 1,500,000 l. a Year; and that Part that was re-exported (or carried to foreign Markets) might, before the Increase of the Home-Confumption of our Sugar, and the Decay of the Re-exportation, amount to near Half that Sum. Now all this great Increase of our Treafure proceeds chiefly from the Labour of Negroes in the Plantations; and there is no Manner of Doubt to be made, if the same Spirit was raised in our Inhabitants to add to our Riches, as was in those Persons who first settled them, they would find, that by the Labour of the like Number of Negroes employed upon raising Silk; Iron, Hemp, Flax, Pot-Ash, and other Improvements here mentioned, turn to greater Account than ever the Sugar and Tobacco Plantations have yet afforded.

And the Confideration of having fuch a Number of People dependent upon us for all their Cloathing, ought to be efteemed as an additional Treasure, provided we put them upon Employments which will raife Money to pay for what they want; for we are not to consider them as Vagrants and necessitous Persons, but as Perfons, who, if properly encouraged, cannot avoid getting Estates; and therefore supplying them with Cloathing fuitable to their Inclinations, (for it is observable that they must be all fine Abroad) will be forty Times the Profit of Cloathing them at Home with Leather Doublets, Breeches or Rags: And as great Numbers of People subsist upon the Interest of their Money in the Funds, as it comes to be paid off, there will be an Opportunity of employing it to an unspeakable Advantage, and the Lenders of fuch Money may be as well fecured, and have as large

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large Interest for their Money as the former Plan-

ters paid.

The Reason why the Dutch have so vast a Trade to Norway, Sweden, Russia, the Baltick, &cc. is because the Trade of those Countries is not confiderable enough to load a Ship with any one Commodity from the Place of Growth; but they are forced to make up their Cargoes in Holland, as our Country Shopkeepers do at London, of a great many Particulars, by which Means the Dutch have a most prodigious Trade for Grocery, Wine, Brandy, Fruit, Oyl, and East-India Goods, as well as English Manufactures, all over the Baltick; Poland, Germany, &c. We may guess at the Largeness of their Trade, by the surprizing Quantities of East-India Goods they dispose of: For tho' their Importation from India is faid to exceed ours; yet all they bring Home is not sufficient to answer their Sales, but frequently they buy near Half the Goods that are fold at our East-India Sales; and if it will be allowed they fupply those Countries where they trade with what they want, in Proportion to the East-India Goods they import of their own, and buy of us, their Trade must be immensely great.

As Holland is a Magazine or Collection of all the Products and Manufactures of the World, which they disperse over all Europe, the Merchants and Shopkeepers are every where their Debtors, and Money is brought them from almost all Countries. This Over-Balance of Trade makes them the Centre of Exchange to all Europe; and we need not admire at it, if we consider that this is the Path beat out by their Foresathers, that one Generation succeeds another; and constant Additions are made in enlarging their Acquaintance, opening new Channels of Trade,

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and in bartering Commodity against Commodiaty, in which it is said the Dutch exceed all other Nations; and it is reasonable it should be so, considering the Length of Time they have been in the Practice, their Estates being almost all engaged in Trade: For they have not Lands and Rents sufficient to live upon as we have in England; and what they have is not very desirable, since the keeping up their Dykes and Sea Walls, and other Taxes, run away with the greatest Part of their Income. When our Merchants and Tradesmen have got plentiful Estates, they turn Country Gentlemen; but in Holland they are obliged to go on in Trade, or spend out of the Capital.

It is wonderful how a Country so situated as Holland is, so small a Compass of Land, no Products of their own to export, environed as it were with great Cities, which are their Competitors in Trade, should steer so exactly in all their Commerce, and preserve such an Interest with all the World, that they receive the Commodities of other Countries, and pass them thro their own, and do it with so much Judgment and Application, that they keep the Disposal of the greatest Part of the Products of Portugal, Spain, and the Streights, which are carried to the Baltick, to themselves, and supply Bremen, Hambro, Lubeck, Dantzick, and other Places therewith.

Their Study being to bring every Thing the cheapest Way to Market, they hire such Ships of ours as carry Lumber, and other Goods from our *Plantations* to the aforesaid Places, which being bound Home, take Half the Freight they can send their own Ships out for, which makes ours the common Carriers; for if they did not

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hire them, the Hamburghers, &c. would, and run away with their Trade.

The like is done by great Part of our Woollen Manufactures, and many other English Commodities, which are bought up for Holland, and difposed of all over Europe by them, among their Correspondents.

Notwithstanding the Hollanders have all those Difficulties to struggle with, they can keep such a Correspondency in Trade, that they have a Balance due to them almost every where. Is it not then surprizing, that we who have a Country and Plantations, abounding with Provisions of all Sorts, Tin, Lead, Copper, Coals, Woollen Manusactures, Sugar, Tobacco, &c. enough for our own Consumption, and large Quantities for Re-exportation, should not be able with them to pay for what we want from Abroad; instead of which we send our Money to Foreign Nations, and by employing their Poor instead of our own, enable them to thrust us out of our Foreign Trade, and by their imposing high Duties upon our Manusactures, so clog the Exportation of them, that it amounts to a Prohibition.

## CONCLUSION.

SOON after the Declaration of King William's War with France, the paying our Army in Flanders occasioned great Remittances, and to answer those Demands Bullion was sent from hence, which in a great Measure put a Stop to our Coinage; and in as much as foreign Commodities drew away a great Treasure yearly, the Government took that Affair into Consideration, in order to put a Stop thereto, and more particularly to those of France: But that we might not want a Supply of what was necessary, Care was taken to have divers Manufactures established at Home, such as those of Alamodes and Lustrings, Hats, Glass, Paper, as also of Copper and Brass, with other the like Improvements. But upon the Death of King Charles the Second of Spain, and the French King having placed his Grandson upon that Throne, he foon introduced the wearing of French Manufactures into that Kingdom, which before used to be supply'd from England, and turn'd the Trade fo much against us, that whereas before the War we used to receive a considerable Balance from Spain in Specie, the Merchandize and Products we then took from them, according to the Opinion of the most judicious Spanish Merchants, amounted to more than all our Woollens exported thither.

Several Gentlemen consulted how those Inconveniencies might be remedied; many Calculations (133)

lations were made, and also the Custom-House Accounts inspected, divers of those Papers were in my Hands, which upon the Treaty of Commerce with France, gave some Infight into the. Trade between us and them, and the Damage we should sustain if that Commerce should be laid open as formerly; and after fettling the Treaty of Utrecht, and the Accession of King George to these Reams, our Trade and Navigation met with further Embarrassiments from the Czar of Muscovy and the King of Sweden, which engaged those Gentlemen in further Consultations how to furmount those Difficulties. They had formed a Design to prevent our being supplied with Naval Stores from their Dominions otherwise than at their own Prices, and in their own Shipping. This put the Lords of Trade and Plantations upon Enquiry, whether it was poffible to have those Naval Stores from our Colonies; and accordingly in the Year 1716, they fent for fundry Persons to consult what Methods might be taken to raise and produce them there: Among the rest, I was also required to give my Thoughts thereupon; and after I had given them the best Information I was then capable of, they ordered me to commit what I had faid to Writing, and to lay it before them. I had feveral Copies written out; some I gave to Virginia and New-England Merchants, and defired they would carefully inspect every Particular. They were so kind as to affift me; and I did by their Approbation lay it before their Lordships. The Subject of that Memorial was to set forth, how Pitch and Tar might be regulated and further improved; that we might be supplied with Iron from thence; the great Advantage it would be to have Timber provided ready for a Loading, and large Ships built, (134)

fuch as are used by the Danes and Swedes for importing it hither; that Voyages from our Plantations with fuch Timber might be perform'd in as short a Time as from Petersbourg or the Bothnick Gulph, to England, and confequently a very large Sum of Money faved to the Nation, which we now pay to the Baltick for those Commodities, After delivering the faid Memorial, I was frequently required to give my Thoughts concerning Naval Stores, and fundry other Things; the Answers to which are contained in the foregoing Chapters; wherein is set forth, That the Hemp and Flax we have from Russia, comes five or fix hundred Miles by Land, and some of it a thousand Miles by Water Carriage, before it is ship'd for England; whereas our American Colonies, for a vast Extent, communicate with the Sea by a great Number of Navigable Rivers, from whence we may be supplied with Hemp and Flax, and other Naval Stores to answer all our Occasions, provided a sufficient Bounty was given to encourage the producing and importing such Commodities from thence. An extraordinary Board met, where the Secretary of State, and other great Men, were prefent; the Confideration of raifing Naval Stores in the Plantations was laid before them, and the Proposal was approved of, and a Bill carried into the House, wherein it was hoped a Bounty would be given upon Hemp, Flax, and Pig-Iron, the last being an Undertaking of great Expence; but tho' it so nearly affected the Welfare and Prosperity of the Nation, very few Gentlemen feem'd to have any Notion of the Difficulty we were under for Naval Stores, nor of the great Advantage of being independent of all foreign Powers for those Commodities, nor apprehensive of the Difference of purchasing every thing we wanted with our

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ready Money from Foreigners, and raising them in our own Plantations, nor of the Advantages of raiting Materials for employing and fetting to Work more than a Million of vagrant indolent Wretches, whose Time is spent in corrupting the industrious, or roving about the Kingdom, or begging from Door to Door; therefore those Persons who folicited the promoting so publick a Benefit were discouraged. But the great Application of the French in contriving every thing for the Benefit of that Kingdom, and particularly the Regulations fet forth in the Edict of the 27th of January 1726, gave several Gentlemen Hopes that the Circumstances of our Trade would also been examined into. I am persuaded, if Gentlemen would enter into the Confideration of the many Advantages that would accrue to this Kingdom by fupplying ourselves with Naval Stores in our Plantations, and providing other Materials for employing our Poor, they would not slip so fair an Opportunity as they now have, to engage the People in it.

Some Iron-Works have been erected at a vast Expence, the Undertakers depending upon some Encouragement from the Government; but nothing being done, there seems at present to be a Stop put to any further Proceedings. There is very little Progress made in any of the other Commodities; but sundry Persons have been writ to in several Colonies, to enquire into the Probability of producing those of Silk, Hemp, and Flax. Instructions have also been sent for making of Raw Silk to divers of the Colonies, and Answers have been returned, which set forth the vast Quantity there is of white Mulberry-Trees for seeding Silk-Worms in Carolina, Virginia, Mary-land, and Pensilvania; and Samples of Silk, much

the same Nature with that we have from Pieda mont. If we could fucceed in the raising of this valuable Commodity, there would be this extraordinary Convenience in it, that the same Hands which manage this, may also be employed in the Cultivation of Hemp and Flax, the Silk Scason being only at that Time of the Year when the others are growing; fo that the one would not interfere with the other. Nothing is more evident, than that Improvements of this Kind will be a great Means of turning the Balance of Trade in our Favour; and indeed it seems to be a Work that ought to be undertaken before any other, and very worthy the Confideration of the Parliament, which would fave our foreign Expence, and greatly contribute to the Encrease of the Wealth of the Nation; but nothing of this kind can be expected from the Merchant, who only pursues his own Business, and raises an Estate by those Things which the Government permits the Subject to trade in; he may get a great deal of Riches by importing foreign Commodities for Luxury and Excess, when at the same Time the Nation is confuming its Substance, and running into Poverty. Almost all the Princes of Europe have made this fo much their Care, for many Years past, that I must confess I have admired it has not awaken'd us. The Emperor, and fundry Princes of Germany, Russia, Sweden, Denmark, Savoy, and above all France, have fet forth for many Edicts or Decrees for regulating their Commerce, that if they were collected, and some able Person was employed to abstract those Things that affect our Manufactures and Commerce, it would be of excellent Use to such as are appointed to negociate our Affairs Abroad.

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The Care and Thought the French Ministers have employed for promoting their own Manufacturies, and turning every Article of their Commerce to the national Advantage, is so very remarkable, that I do not see how they could have taken more just Methods, if they had been bred Merchants, and their Hearts wholly fet upon regulating their Commerce; whereas with us it hath been rare to find any who would allow themselves the Time to think properly on those Subjects, infomuch that when many Things have been proposed which would tend to the Advantage of our Commerce, they have been laid afide as Things not worthy of Notice. We might indeed take Example from the French in many of their Regulations: I have seen an Arret of the French King's Council of State, for permitting (under certain Restrictions) the Exportation of the Product of the French Islands directly to the Ports of Spain. I thought necessary to transcribe it, and the rather, since the same Proposal has been neglected here.

"THE King being willing to encourage more
and more the Commerce of the French Islands
in America, has caused to be laid before him
in Council, the Arret of the 20th of June 1698,
and the Letters Patent of the Month of April
in 1717, made for regulating the Commerce of the
French Colonies; and his Majesty having judy'd
that it would tend to the Advantage of the said
Colonies to permit the carrying of Sugars, and
all other Goods of the Product of the French
Islands directly to the Ports of Spain; the Report of M. Dodun, Counsellor in Ordinary of
the Royal Council, Comptroller-General of the
Finances, being heard, his Majesty in Council has
permitted, and permits the French Merchants

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cc to send directly from the French Islands in " America, to the Ports of Spain, Sugars of all " Sonts, except however raw, or Muscavado Su-" gars; as also all other Goods of the Product of " the said French Islands in America; derogating for this Purpose from the Second and Twen-" ty Sixth Articles of the Letters Patent of the "Month of April 1717, in Favour of the Merchants of this Kingdom only; this present Per-" mission being not to be extended to, or enjoyed by the Inhabitants of the French Islands and " Colonies. His Majesty's Will is, that the French " Ships which shall carry Goods directly from " the Islands to Spain, shall be obliged to come " back into the Ports of France, from whence "they set out, on the Penalties specified in the " second Article of the Letters Patent of 1717. It " is likewise his Majesty's Will, that the French " Merchants, who shall be concerned in this Com-« merce, shall be obliged to produce, at the Return " of the Ships to France, an Account of the Goods " they took in at the Islands, certified by the prin-" cipal Officers of the Farms; and also an Account " of the Goods landed in Spain, certified by the " French Consul, on the Verification of which Ac-" counts so certified, the Duties of the Domain of the West shall be acquitted. Done in the King's " Council of State, his Majesty present, at Marly, the 27th of January 1726.

The Ministers of that Nation have had the Improvement of their Commerce so much at Heart, that they have even fent skilful and able Men into the principal Trading Countries, to inspect their Management, and pry into the Secrets of their Trade, one of which (Monf. Huet) has writ a Treatise, entituled, A View of the Dutch Trade; wherein he makes this remarkable Ob-

fervation.

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fervation, "That he wrote more willingly upon " that Subject of Commerce, because (said he) " there is nothing in my Judgment seems to be so " little understood in France, especially by Per-" fons of publick Employments and bigh Posts, " either in the Courts of Judicature, Cabinet, " or Treasury. However, it is certain, (faid he) " Commerce is of so great Importance, that I " make no Difficulty to aver, that according to " the Conduct of the several States of Europe, " there are very few Things in Government that a deserve more Attention than this Article of " Commerce: And to be convinced of the Truth of this, we have nothing else to do, but to con-" fider the Difference there is between those " Countries where Trade flourishes, and those " Countries which have none: If we will re-" member that England and Holland, which by " Reason of their Situation make so great a Fi-" gure in the Affairs of Europe, regulate their " principal Interest always with an Eye to their Commerce." But if that Gentleman had lived to our Time, he would have seen much more Reason to have applauded the Skill and Conduct of their own Council of State and Chamber of Commerce, than to have equalled us with the Dutch in the Regulation of our Trade.

Before the Beginning of King William's War, our great Confumption of Wines were those of France; and the highest that we annually imported from thence did not exceed Eighteen or Twenty Pounds per Ton; but Florence Wine being the dearest and scarcest, was generally accounted the highest Entertainment; but the Prohibition of French Wines soon made them scarce, and consequently they became the most fashionable, and he the finest Gentleman that gave the highest Price

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Price for his Claret. The Gentlemen about Bourdeaux that could keep their Wine, soon found out our Foible; and instead of selling their best Wines at the Prices they did before the War, got them up to 80 1. per Ton or more; and some particular Importers chose rather to keep up those high Prices, than to have them cheaper. I mentioned to one of those Importers the great Folly I thought it was to raise the Price upon ourselves: He reply'd, The greater Prices they gave Abroad, the greater Profit they could get by it. Gentlemen would not think it good, unless it cost them Five or Six Shillings a Flask: However, I believe this Evil might be remedied, and those very Wines bought abundantly cheaper; for no other Nation pretends to give the one Half of what we now

Such Extravagancies have often appeared in this Kingdom, and the Government have taken Care to restrain them; I do not here only point at the dear-bought Wines, but also the wearing of gaudy Silks, superfine Cambricks, high priced Laces, Velvet Cloathing, and other Foreign Manufactures, which is now become a Fashion, not only among the Ladies, but even among our

Gentlemen.

In Edward the Third's Time, Laws were made against wearing Foreign Manusactures, and Queen Elizabeth was so apprehensive of the ill Consequences of wearing out-landish Silks, &c. and the Danger there was of the Nobility and Gentry squandring away their Estates, that she began the Reform herself, and order'd all her Court to follow her Example.

The Care that Lewis the Fourteenth took to engage all his Subjects to wear the Manufactures of their own Country, is also worthy of Imita-tion;

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tion; and when the Court appeared in the utmost Splendor, every Thing must be of the Manufacture of France, or fall under his Displeasure; upon which I have made some Observations.

In the Reign of his late Majesty, some Steps were taken towards the better regulating our Trade; the Time for drawing back the Duty on fundry Goods was lengthened, the Want of which before, occasioned the sending over several of the Products of our Plantations to Holland, to lie by for a Market; and instead of their sending for our Goods, they had the Advantage of long Warehouse Rent, and Commissions paid them for what lay there.

The Duty on Timber from our Plantations was taken off, which has been a very great Advantage to our Navigation; for when our Ships go to Virginia or the other Colonies, if they cannot meet with a full Loading, they now fill up their Ships with Pipe-Staves, Boards, and Timber of several Kinds; by which Means they often make quicker Voyages; whereas before they fometimes lay in the Country Six, Eight, or Ten Months, whilst the

Worms were eating out their Bottoms.

Regulations were made in the Book of Rates, and all Commodities were rated, which was no fmall Encouragement to the fair Trader. But there remains much more to be done to bring the Balance of Trade more in our Favour, fuch as the giving Encouragement for building large bulky Ships in Imitation of the Danes and Swedes, as also for providing and laying Loads of Timber ready in proper Places, that Ships may be loaded in a few Days; and this will promote the bringing of Timber from New-England, Nova Scotia, and Newfoundland, incouraging the making of Pig Iron, the raising of Hemp, ន្តីនៃនៃនេះ ដែរ 👀

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Hemp and Flax, making of Pot-Ash in the Colonies, the raising of Silk in Carolina, Virginia, Maryland and Pensilvania, supporting and enlarging our Sugar Plantations; and, as much as possible, to encrease our Exportations, not only to Holland, Hambourg, and the Baltick, but to open new Channels of Trade for all our Plantation Commodities into Portugal, Spain, and the Mediterranean, by the same Methods the French are

going upon.

We should likewise encourage the planting of Tea, Coffee, Cocoa Nuts, Indigo, Cochineal, and many other Things in such of our Plantations as may be capable of producing them. And I doubt not if those were once begun, other Persons would make large Improvements in carrying them on. So that if the Government would pursue those Methods with Resolution, and the Excess and Luxury we are running into were in some Meafure restrained, I am of the Opinion, that what we might spare out of the excessive Quantities of Goods we have from Abroad, and fave by raifing Naval Stores in the Colonies, (for which we now pay our ready Money to the Baltick, &c. providing Materials for carrying on the Silk and Linnen Manufacturies for employing our Poor at Home, would exceed Two Millions a Year.

As private Persons are always cautious of adventuring their Fortunes in new Attempts, without some Assurance of the Countenance and Assistance of the Publick, we are not to expect that such Undertakings will be carried on to Effect, till we take the same Methods which we see practised by the French, who give all Manner of Encouragement and distinguishing Favours to all such as attempt new Improvements in their Plantations, assigning them Land, furnishing them with Seeds,

Plants,

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Plants, and other Requisites, at the Charge of the Government.

It is faid, that Thirty or Forty Years past, our Plantations yielded us yearly about Forty Thousand Hogiheads of Sugar, and that Two Thirds of it was then re-exported; but now the Case is so much alter'd, that it is doubted whether we export one Sixth Part of what we import. The French, by peopling their Colonies from France with poor industrious Persons, and having Land granted them at St. Domingo for little or nothing, and supplied, as 'tis said, by the Government with Negroes, to pay for them when they are able, have beat us already out of great Part of the Sugar Trade; and it is to be feared, if some Care is not taken to replenish our Sugar Plantations, by encouraging some industrious Persons to enlarge them, we shall have no other Advantage of our Sugar Trade left us, but supplying ourselves with what we want.

There is also some Reason to suppose they will bring their Tobacco Settlements on the Milliffippi to Perfection, which may also diminish our Exportation of that Commodity. However I hope English Industry and Frugality will be rouzed up, and the same Spirit appear to increase our Plantations, Navigation and Trade, as in the Days of Queen Elizabeth; towards which, the granting out the spare Lands belonging to the Crown in the Colonies, to such as shall undertake to fettle upon them at easy Quit-Rents, payable in some competent Time after settled, would be a great Encouragement: Nor can I apprehend that those Lands can be made so prositable to the Crown in any other Way, and it would be many Ways more advantageous to the Nation

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that the Property should be kept in the Crown; for we see that noble Colony of Carolina, the most improveable, in my Apprehension, of any of our Colonies; yet because it is the Property of particular Persons, supplies us with little more than one Commodity of Rice, (tho' it is capable of many other valuable Ones) and is liable to be over-run by the French, Spaniards, and Indians, for want of a sufficient Protection.

The Business is to regulate all those Undertakings, and to fend proper Persons to direct them, and Money to support them, which I think needs not be a great deal: However, what is expended upon this Occasion, would be only a little raised by the Nation, which would, I believe, in a short time be abundantly repaid, and be the best Harvest that ever the Nation reaped; and I doubt not but some Fund might be found out for that Purpose, which would be to the Satisfaction of almost every body; and I hope all those good Things will be effected by our present most gracious King and His Parliament, and that succeeding Ages will have Occasion to bless the Memory of a Prince, so benificent and zealously inclined to promote the Welfare of all his People.

After all, it will hardly be possible to bring any of those Improvements to the desired Persection, without a steady Resolution in the Government to sustain and support them, and as it were to carry them in their Arms; for new Enterprizes will awlay be subject to Accidents and Discouragements too dissicult for private Persons to surmount without the Assistance of the Publick; as Occasion may require; of which we have a plain Instance in our Attempt upon Pitch and Tar; for the Encouragement whereof, a large Bounty was given for several Years, till it came

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to be imported in such vast Quantities, that we had not only enough for our own Consumption, but even to export to our Neighbours; from which great Plenty, we were ready to perfuade ourselves, that this Business was sufficiently establish'd, and therefore neglected the Continuance of the Bounty. Since which, the Importation of those Commodities from Russia, Sweden, and Norway is re-assumed; for as they are furnished with large bulky Ships on Purpose for carrying Lumber Goods, they sail their Ships so much cheaper than we can ours, that they can afford the Freight Three or Four Shillings per Barrel cheaper than we; so that we are likely to be soon beaten out of that Trade again, unless we shall better secure it to ourselves, either by renewing the Bounty, or advancing the Duty upon Foreign Pitch and Tar. This Bounty was given to Pitch and Tar a great many Years before any thing was done in it; but at last the Disappointment and Necessity the Government found themselves under, stirr'd them up to persuade some publick spirited Men in the Plantations to begin upon it; and some Persons were fent over, who understood the making of it, to instruct them; and when they once found out the Art, the want of Employment in the Plantations made great Numbers of People put themselves upon that Manufacture.

An Act of Parliament was granted in 3 and 4 of Queen Anne, for nine Years, giving a Bounty on Hemp, and was renew'd in the 12th of her Reign for 11 Years longer, and to the End of next Session of Parliament; but for want of some great Men to countenance the raising it, nothing has been done; and as that Act is near expiring, if any Progress is made in raising Hemp and Flax, the Bounty must be renew'd upon Hemp, and also the same upon

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upon Flax; and some Men in Power must stretch forth their Hands to help it forward, as was done in the Case of Pitch and Tar.

As this is a Matter that deeply concerns the Welfare of the Nation, and as their whole Dependance is upon the King and Parliament, the Necessity of providing Naval Stores and other Materials for employing our Poor at Home, is humbly offer'd to their Consideration. And as Bounties and other Encouragements have been a mighty Happiness to this Nation, unforeseen Advantages would soon accrue to us, if sufficient Encouragement for providing and raising Naval Stores was given.

It is worth Observation to reflect upon the Riches that have been brought in to us upon the Bounties given upon Corn. Formerly when Corn happen'd to be very low, the Farmers forbore Towing, and that Neglect frequently ended in a Scarcity once in three or four Years, which put us often under the Necessity of sending Abroad for Corn; but this Bounty has encouraged the Farmers to keep on their Tillage, by which, when any of our neighbouring Nations want, we have been capable of supplying them; and we seldom want a Demand once in three or four Years, which indeed proceeds from the ill Oeconomy of those Nations we supply; for they will not let their Corn go out of one Parish or District into another; and therefore their Farmers do not fow more than they expect a Market for; and if their Crops fail, they are under a Necessity of being Supplied from Abroad. I mention this to shew the Benefits that have accrued to this Nation by the aforesaid Bounties.

The Trade of a Nation is of mighty Confequence, and a Thing that ought to be feriously weighed,

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weighed, because the Happiness or Missortunes of so many Millions depend upon it. A little Mistake in the Beginning of an Undertaking may swell to a very great one. A Nation may gain vast Riches by Trade and Commerce, or for Want of due Regard and Attention, may be drained of them. I am the more willing to mention this, because I am afraid the present Circumstance of ours carries out more Riches than it brings Home. As there is Cause to apprehend this, surely it ought to be look'd into; and the more, since if there be a Wound, there are Remedies proposed, which, if rightly applied, will make our Commerce slourish, and the Nation happy.

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## SUPPLEMENT.

THE foregoing Treatise having met with so favourable a Reception, as that a Third Edition is desired; it hath been thought sit to add, by way of Supplement, some surther Arguments and Observations made by the late Mr. Gee, upon a Subject which he had so much at Heart, as that when any thing came into his Mind, which he judg'd might in any Measure conduce to the surther illustrating the Advantages of Trade, and to shew of how great Importance it is to this Nation to promote and encourage it by all the Methods we are capable of, he committed the same to Writing; and these Memoirs coming to hand since his Decease, are here communicated, that his Labour and good Intentions therein might not be lost to the Publick.

Several ingenious Treatifes have been written upon Trade by Mun, Smith, Sir William Temple, Sir Josiah Child, that which is entitled, Britannia Languens, &c. all which are well worth the Perusal of all Gentlemen who desire to inform themselves groundedly in that Subject; in the last mentioned of which, there are several Observations which deserve to be remark'd. He tells us, That in Ed. III's. Time, such Care was taken for the Improvement of our Trade, as that in his 28th Year, the Value of our Exports amounted to 291,4841, and our Imports to no more than 38,9701. So that the Balance was then 254,2141.

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in our Favour; a vast Sum, if we consider the Difference of the Value of Money in those Days, to what it is now. But the most effectual Meafures for the general Promotion of our Trade were never enter'd into till Queen Elizabeth's Time. She made Laws for employing the Poor, and gave all possible Encouragement for foreign Manusacturers to come and settle among us: She fent Ambassadors to Turkey, Persia, India, Muscovy, and other Nations, to find out Markets for our Manufactures, and to fettle Treaties of Commerce; and she sent Abroad her Ships to make Discoveries in America, and began the Establishment of our Colonies there; and we foon found the good Effect of this prudent Oeconomy; our Coin increased; our Merchants built Ships of Force; our Seamen multiplied, and the Royal Navy grew up to a formidable Strength; fo that we were enabled not only to defend ourselves against the Ambitious Enterprizes of the King of Spain, the most powerful Prince of that Time, but even to defeat his (as they boafted) invincible Armado. And this Scheme, so well form'd by that glorious Queen, gave fuch a Spring to the Genius of the Nation, that the Merchants vastly enlarged their Exportations, and carried on their Business by the meer Dint of their own Industry, without almost any Care taken by the Government to promote our Commerce in the two fucceeding Reigns: And hence came in fuch a Flow of Wealth upon us, that the national Stock of Silver and Gold continued to increase prodigiously for many Years; to prove which, and to shew also when it began to decrease, he gives us the following Account of the Coinage at the Mint, for a Tract of 76 Years, which was printed and laid before the Parliament in the Year 1675, (150)

beginning the 41st of Elizabeth, which was An-200 1 599, and divided into four Periods, ending

From Oct. 1599, to 7 March 1619, being 4,779,313 l. 20 Years, coin'd -From Mar. 1619, to Mar. 1638, be- 6,900,042 l. -encreased 2,120,729l. ing 19 Years, coin'd From Mar. 1638, to May 1657, being \$7,333,521 l. -encreased 0,433,479l. From May 1657, to ) Nov. 1675, being \$2,238,976 l. -decreased 5,094,545 l. 18 ½ Year, coin'd -

Which sudden and large Decrease shews evidently, that after the Restoration, our former frugal way of living was foon changed into Extravagance and Excess; and that instead of bringing back Gold and Silver from the Markets where we fold our Merchandize, we made our Returns in fuch Commodities as ferved to feed our Luxury; for as we encrease the Expence of foreign Manufactures, Wines, and other needless Commodities, the Balance of our Trade must needs decrease accordingly. The same Author mentions a Treatise written by a Gentleman bred under Monf. Colbert, which he gave to the King in Manuscript, which coming afterwards to be printed about the Year 1664, the Gentleman fell into Difgrace, and was sent to the Bastile, and afterwards banish'd; out of which he quotes several Passages, Part of which will be worth transcribing, to shew the Projects entertain'd by the French in order to establish Manufacturies, and raise a Naval Power, and plain the Way to an Universal Monarchy;

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fuch as: " The State is no further Powerful than " in Proportion to its publick Treasure. — The "Foundation of the Wealth of a State confifts " in the Multitude of its Subjects; for 'tis "Men that till the Ground; that produce Ma-" nufactures; that manage Trade; that go to "War; that people Colonies; and, in a Word, "that bring in Money. There cannot be too " great a Number of Husbandmen in France, " by Reason of the Fertility of the Country to " produce Corn, which may be transported, and " therefore we ought to make great Stores of it, " and have it as much as may be in Readiness." " - Handicrafts Men and Artificers are no " less useful; for, besides that Manusactures do " keep Men at Work, they are the Cause that the "Silk, Wool, Skins, Flax, Timber, and other " Commodities that grow in France, are made "Use of, which being wrought up into Wares " not made in foreign Parts, the County People " find a Vent for them: And we may grow fur-"ther into the making of more valuable Manu-" factures, as we now do of Hats for Spain, " and Stuffs for all Europe; a Matter of great " Consequence; for this quickens Trade, and " makes Money pass to and fro', which promotes " the Publick, and therefore every one's private " Advantage. There must be Merchants also, " for without their Industry our Commodities " might be lock'd up in Warehouses. All things' " conspire to give France Hopes of Success: the "Work however is fuch as must be leifurely " carried on, and perfected by little and little; fo great a Defign continually alarming Europe. " Asia, Africa, and America, Friends and Foes, "the Precipitation of it would be its Ruin; fix' " or ten Years time ought to be allowed for it.

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The King may keep 100 Gallies and 100 " Ships in the Mediterranean, and 200 Sail upon " the Ocean; the more Vessels he shall have, the " more able he must be to recover the Expences " made about them; the Sea will yield Maintenance for the Sea by Commerce or War; there " is Timber in France; there is Cordage; there " are Sails; there is Iron and Brass, &c. When "Things have taken their Course, Seamen will " be had in Time, and the Profit that will increase " will afford Store, and bring them in from all " the Parts of the World. The Fleets which the "King needs keep upon the Ocean will make " him Master of all the Powers and Trade of the " North; yea, tho' Holland and England should " unite against France, they could not avoid " their Ruin in the End; for how could the one " or the other make good their Commerce, " (which is all they have to trust to) if they " were forced to keep great Armados to con-"tinue it. The Point of Bretain is the Gate to " enter into and go out of the Channel, fifty " Ships of War at Brest would keep those Gates " fast shut, and they would not open them but " by the King's Command: Thus there would " need no War to be made almost for all these "Things, nor his Majesty's Forces hazarded; it " will be sufficient to give his Orders to Fo-" reigners; nor will it be difficult to cut them " out Work in their own Countries, and by that " Means stay their Arms at Home, and make "them spend their Strength there. His Majesty's " Power being thus strongly settled in each Sea, "it will be easy to secure the Commerce of " France, and even draw Merchants thither " from all Parts; I say secure, for till this be "done it will always be uncertain and dangerous."

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-It must studiously be prevented, that Com-" merce introduce not into the State Superfluity, Excess and Luxury, which are often followed " with Ambition, Avarice, and a dangerous " Corruption of Manners. ——It were to be " wish'd the King did add to his Kingdom all " the Low Countries to the Rhine, which would " make him Master of the North Seas. It would " be convenient that he had Strasburg to keep " all Germany quiet. He had need to have " Franche Comte to lay a Restraint upon the Swita zers. Milan is necessary in respect of Italy: " Genoa would make the King Master of the " Mediterranean Sea. Sicily might easily make " an Infurrection. Portugal is a perpetual In-" strument for weakening Spain. The Venetians " and People of Italy are wife, to reduce them " to our Intention, we must work by down-right " Force. The Pope will ever respect France, " because of the County of Avignon Holland " will keep themselves to our Alliance as much as possibly they may: They are rich, it is ex-" pedient the King did interpose in their Affairs, " and that some Divisions were sown among "them. The Switzers are mercenary, who will always ferve the King for his Money. The "King of Denmark is a Prince whose State is " but small. The Swedes will never break off " from the Interest of France. We ought to " confider all the Instruments which for our Mo-" ney we may make Use of to divert the Forces " of England and Holland, when his Majesty makes " any Enterprize which pleases them not. The " Friendship of Turkey is very good for France. " Lastly, he speaks of the English as easy to be conquered, having no Friends, and is positive (154)

" that a War with France would ruin them in "three or four Years, and that no Peace should " be made with them, but upon Conditions of the " greatest Advantage to France, unless the King "thinks fit to defer the Execution of his Pro-" jects for another Time. But that the League with Holland should be renewed, and they put " into a Belief, that France should give them all " the Trade still, because they have the Know-" ledge of it, and are proper for it; but that the " French (as it is to be suggested) has no In-" clination that Way, and Nature cannot be " forced: They must be told they are come to the happy Time for advancing their Affairs, " and ruining their Competitors in the Sove-" reignty of the Northern Seas."

Now if we consider how much of this polite Scheme has been put in Practice since the Year 1664, and that the prodigious Improvement of Trade in that Kingdom was the principal Means which raised Lewis XIV. to that exorbitant Power, by which the Liberties of Europe were brought into extreme Danger, we may be convinced of how great Importance it is to us to put in Ure all the Means that Nature has given us for the advancing our Commerce; unless we will submit to see ourselves worked out of what we now have by our wifer Neighbours, to their Enriching and our Impoverishment.

And if we should make a Comparison between the natural Advantages of both Countries, the Balance seems to lie on our Side; for Instance, France yields great Quantities of Corn, but the Harvests in England are generally more certain, and do not so often fail as theirs. They raise great Quantities of Hemp and Flax for their (155)

Manusactures; we raise some in Britain and Ireland; but we might raise as much as we please in our American Colonies, where we have Land as good as any, and for a twentieth Part of what it is worth in France; so that if our People were affisted at the publick Expence in the Beginning, they would foon be able to furnish us with those Materials much cheaper than they can raise them in France. The French have Plantations of Mulberry Trees, and produce great Quantities of Silk; our Colonies abound with those Trees, and we want nothing but Industry to supply ourselves with Silk cheaper than they have it in France. They have Iron and Copper Oar; we have it in much greater Quantity both at Home and in our Colonies, and can raise it to greater Profit. They have Wines and Brandy, which yield them vast Sums yearly; and as the Woods in our Colonies abound with wild Vines, there is no doubt but that with due Cultivation, some of those Climates (especially Carolina, which lies the most Southerly) would produce as good Wines as any in Europe; nor are they less proper for the Production of Oil, Raisins, Figs, Currants, &c. The French have Salt, and we have Salt Springs sufficient to serve not only ourselves, but even to export, if the Publick would be at the Expence of improving the Water Carrriage as far as it is capable. France has indeed Wooll of its own, but of such a Quality, that it will not serve to make their Manufactures without a Mixture of ours, which it is in our Power to hinder them of, and secure the manufacturing to ourselves. Besides, England abounds in Tin, Lead, Coals, and Leather for Exportation, which France has not, but buys U 2

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from us: We have also great Quantities of excellent Oak for Ship Building, wherein they are deficient; nor have they a sufficient Store of Flesh for victualling their Ships, in which we and Ireland abound, so as to sell to them and other Countries. We had formerly a profitable Trade by re-exporting our Sugars; but the French, by enlarging their Sugar Plantations, and their better Management, have so much underfold us of late, that they have, in a Manner, beaten us out of that Trade; which yet we might recover, if proper Measures were taken. Thus it is apparent, that we may at least equal ourselves with the French in all the natural Privileges that contribute to a flourishing Trade, and the acquiring of National Wealth; and that 'tis only owing to the great Care and Application of their Ministers to assist and encourage their Subjects in every Branch of Trade, that has enabled them to out-strip us so much of late Years in the Improvement of it; and if they should continue to exert their Policy in that Way, whilst we remain Careless and Negligent, the Consequence must needs be, that they will encrease in Riches and Power, and we shall decrease in both: For, if our Trade falls off, and our Artificers should be forced to feek Employment Abroad, the Price of Provisions, and consequently the Value of our Lands must fall, and our Houses, in Cities and Towns, stand empty, as they do in Antwerp, Pifa, and many other Places where Trade has forfaken them: And as 'tis evident that the Nation grew Rich in the last Gentury, so 'tis as visible that we have fpent more than our Income, and that the Balance of Trade has been against us for several Years past; so that if due Care be not ta( 157 )

ken to give our Poor a full Employment, and to stop the Inundation of Manufactures and unnecessary Commodities from being poured in upon us from fo many Parts of Europe, (and which daily encrease) we may well expect to be much poorer at the End of this Century than we were at the Beginning. The proper Means to discourage the Importation of Foreign Manufactures, and to promote the Encrease of our own, is to lay such Duties on the Foreign, as may encourage our People to vie with them; and this we have formerly practiced in some Instances to our Advantage; but we should go on further, and advance the Duties on all fuch foreign Manufactures, which we might well supply ourselves with, in fuch a Proportion, as that our Manufacturers might be enabled to afford what they make cheaper than they could be imported: And if the Impost upon Timber from Norway and the Baltick were doubled, that would probably give Encouragement for the Building of bulky cheapfailing Ships, whereby we might be able to ferve ourselves with great Part of the Timber Trade from our own Colonies, which might in Time become a very profitable Article to us. It may here also be proper to note an ill Custom practifed by the People in our Colonies, which is their fetting on Fire in the Spring the Leaves that fall in the Woods, whereby the young Sapplings that are fpringing up are destroyed, infomuch that the Oaks they cut are supposed to be of some hundred Years standing, so that the Timber we have from thence has not the Spirit and Strength. which is found in young Timber of a competent Growth; and I think that it might become the Care of the Government to put a stop to this Enormity,

Enormity, for 'tis a pity that we should be deprived of having so useful a Commodity in its greatest Perfection. It is faid that Logwood has been raised from Seed in the moist Lands of the Bahama Islands, and that it might easily be propagated there (and probably in some other of our Colonies) so as to raise sufficient Quantities to serve ourselves, and to export as we now do; and certainly such an Attempt were well worth Encouragement, whereby the Lives and Liberties of many of our People might be faved from the Danger to which they are now exposed to get it in the Bays of Campeachy and Honduras: And as fuch bulky Commodities conduce much to the Encrease of our Navigation, we ought to quicken the Genius of our People by giving them all proper Encouragement and Assistance for the attempting all such Experiments which seem rational and practicable, and do manifestly tend to the Improvement of our Commerce; and though the Government should put themselves to a confiderable Expence in this Way, it would be but like the Husbandman's fowing his Seed plentifully upon Land, from whence he might reasonably expect to reap a more plentiful Crop; and 'tis very probable that for every 1000 1. dispensed by Monf. Colbert for the improving the Trade, Manufactures, and Plantations of France, he lived to see 100,000 returned for it. But some perhaps may object, that whilst the Nation's Debts lie so heavy upon us, we have no Fund out of which Money can be spar'd for such Purposes; but then they should consider that the readiest Way to enable us to pay our Debts, would be to pursue such prudent Measures, as would apparently encrease the Riches of the Nation, and that whatfoever

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whatsoever Sums were necessary for that End, ought to be looked upon to be as well bestowed as upon any other Services; nor should we bethink the sparing it even out of the Land Tax; for as the Poor's Rates are raised in the same Manner, the Success which might reasonably be expected from so many Improvements which we are capable of, would soon enable us to lessen the Poor's Rates abundantly more than so moderate a Sum as would be requisite for this Purpose; for less than One Penny in the Pound upon Land, annually appropriated to it, might be sufficient to set all the Wheels in Motion; besides, as soon as any of these Undertakings were tollerably set—

tled, the Charge would cease.

Iron is a Commodity of which we use great Quantities, and wherewith we formerly fupplied ourselves in good Part, when the Swedes were forced to carry theirs to Dantzick and other Places to be made fit for Use, from whence it was again re-shipped for England and other Countries; but when they got Workmen from Germany, and found the Way to perfect it within themselves, they imported it directly hither, and underfold ours fo much, that many of our Forges in several Parts of the Kingdom were laid down, infomuch, that when I was lately at Hastemere in Surrey, they told me that within these Sixty Years there had been Nine or Ten Forges within a few Miles of that Place, whereof there were only two now remaining; the Reason for which is evident, for with us Wood will yield Ten Shillings per Cord (and in some Places much more) where there are Forges, at which Price, what will make a Ton from the Oar into Bar Iron, will cost Eight or Nine Pounds, whereas in Sweden, &c. they have it for cutting, which (160)

is so large an Advantage in that one Article, that we must not pretend to hold the making of Bar Iron from the Oar in England: But as our People in America have also their Wood for the cutting, a reasonable Encouragement being given to them to fend us Pig Iron from thence, we might convert it into Bar Iron, and afford it cheaper than what can be brought in from any Part of Europe, which would fave us a large Article in the Balance of our Trade: But we ought not to expect that private Persons will adventure their Estates in such Undertakings, unless our Government will imitate the Practice of France, to nurse up and encourage an infant Trade of this Nature by publick Largesses; and a fufficient Provision might easily be made for this, by a small Advance of the Duty on all Bar Iron imported; out of which, a competent Bounty might be allowed on Pig-Iron imported from the Colonies, till our People were well established in that Business: (The same Method might also be taken for encouraging them in the Production of Hemp.) And 'tis demonstrable, that if the Pig-Iron were brought us from America, it would turn to as much Advantage as if the Oar were raised in England; nor have Gentlemen any Cause to sear the lowering the Price of their Wood-Lands; for, on the contrary, this would rather be a Means to raise them, because of the great Quantities of Wood that would be used to convert the Pig into Bar-Iron: And thus we might fave the large Sums we pay for what is now brought from Sweden, and other foreign Countries, which is greater than I could have imagined, till I had lately feen an Account of the whole Quantity of Iron exported from Stockholm

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Stockholm and Gottenburg to the feveral Parts of Europe, in the Year 1729; whereby it appears, that there was ship'd for Great Britain and Ireland, from those two Ports only, (besides what we had from Spain, Norway, and Russia) above 19,000 Tons, and but little above 12,000 Tons to all the other Ports of Europe, and to France particularly not 200 Tons; so careful is that Government not to buy from other Countries what they can possibly supply themselves with at Home; a Policy which naturally tends to make them grow rich, whilst we are consuming our Wealth

thro' our Negligence and Luxury.

Great Britain, with its Dependencies, is doubtless as well able to subsist within itself, as any Nation in Europe: We have an industrious enterprizing People, fit for all the Arts of War or Peace: We have Provisions in Abundance, and those of the best Sort, and are able to raise sufficient for Double the Number of Inhabitants: We have the very best Materials for Cloathing, and want nothing either for Use, or even for Luxury, but what we have at Home, or might have from our Colonies; fo that we might create fuch an Intercourse of Trade among ourselves, and between us and them, as would maintain a vast Navigation, even tho' we traded to no other Parts: And as Linnen is the Manufactury wherein we have been the most deficient, Ireland has of late Years made a very great Improvement therein: For a while indeed they were not able to give their Cloth the Perfection of Colour; but when fuch a Business is once set on Foot, and Men are heartily engaged in it, Time and Industry will overcome Difficulties which seemed at first to be unfurmountable; and they have now found out ( 162 )

the Art of managing their Flax so well, as that I have lately seen of their Cloth as white as any Gulick Holland; and for its Service in the wearing, it is said to exceed it much. At Glasgow and St. Johnstown in Scotland, they spin the finest Thread in Britain, and fuch as might well serve to make Cambricks; and if the Publick would be at the Expence of setting up and maintaining Schools in proper Places in Ireland, Scotland, and the North of England, where Provisions are cheap, to instruct the Children of the Poor in the Spinning of Linnen to the highest Persection, 'tis very probable, that as our People did improve in their Experience and Knowledge, we might be able, in a few Years, to furnish ourselves and our Colonies entirely with that Commodity from the coarsest to the finest Sorts, and thereby save those vast Sums we now pay for it to Holland, Flanders, Germany, Russia, &c. The same Care might also be taken to improve the Woollen and Silk Manufacturies in the South and West Parts of England: And thus the People of all our Dominions might be most profitably employ'd, and settled in a mutual Dependance upon each other; those in America to raise Iron, Hemp, Flax, Silk, &c. and ours to manufacture them at Home: But we ought always to keep a watchful Eye over our Colonies, to restrain them from setting up any of the Manufactures which are carried on in Britain, whereby they would do us much Hurt, and themselves no Good, because their Labour might be more profitably employ'd in raising the Product of the Country; and any fuch Attempts should be crushed in the Beginning; for if they are suffered to grow up to any Maturity, it will become difficult to suppress them, and seem a greater Hardship to the People.

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To conclude, if what has been faid in the foregoing Papers shall convince Gentlemen that the Trade, and consequently the Wealth and Power of the Nation hath been for several Years past, and yet is in a declining State; but that if we will exert ourselves, we have still Resources in our Power to retrieve it; 'tis to be hoped that all fuch who are in Stations which render them capable of performing so beneficial a Service to their Country, will apply their Thoughts, their Care, and their Interest to procure the speedy Execution of some at least of those valuable Improvements which have been humbly offered to their Confideration; always remembring that the Losing of Time often proves to be the Loss of Opportunities that can never be retrieved. And as I have observed, that at the Opening of every Parliament, four Grand Committees are always appointed, viz. for Religion, for Courts of Judicature, for Grievances, and for Trade, of which I have never known either to sit; if that Honourable House would be pleased to take these Matters into their Consideration, nothing feems to me to be a more efficacious Way to induce them to take the most proper Measures to repair our former Neglects, than the ordering the Committee for Trade to fit constantly to receive and examine fuch Proposals and Informations as might be offered to them, and to hear and judge of fuch Matters as might come to be debated before them; by which Means Gentlemen might come gradually to be so well instructed in Commercial Affairs, that they would not be so subject to be mislead by the plausible Arguments of partial Men; and might grow up to be as it were a genuine Representative of Trade in the House (164)

Horse of Commons: 'Tis true indeed, that a considerable Number of Merchants are always chosen into that House; but then it has been observed, that by the mutual Opposition of those who are engaged in different Interests, they rather puzzle than give light to the Argument in Debate; and I must consess, that I have usually found Gentlemen more ready to entertain right Notions of Commerce, as it respects the Advantage or Disadvantage of the Publick, than most Men in Trade; sew of whom, though otherwise knowing and well skill'd in their own Way, give themselves the Trouble to look surther than what concerns their own particular Interest.

FINIS.