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# An Inquiry Into The Nature and Causes Of The Wealth Of Nations

In Two Volumes

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Chap. VI. Of the component Parts of the Price of Commodities.

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THE NATURE AND CAUSES OF

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BOOK coin ought to contain, but to that which, upon an average, it is found by experience, it actually does contain.

By the money price of goods, it is to be observed, I understand always the quantity of pure gold or silver for which they are sold, without any regard to the denomination of the coin. Six shillings and eight-pence, for example, in the time of Edward I. I consider as the same money price with a pound sterling in the present times; because it contained as nearly as we can judge the same quantity of pure silver.

### CHAP. VI.

Of the component Parts of the Price of Commodities.

In that early and rude state of society which preceeds both the accumulation of stock and the appropriation of land, the proportion between the quantities of labour necessary for acquiring different objects seems to be the only circumstance which can afford any rule for exchanging them for one another. If among a nation of hunters, for example, it usually costs twice the labour to kill a beaver which it does to kill a deer, one beaver should naturally exchange for or be worth two deer. It is natural that what is usually the produce of two days or two hours labour should be worth double of what is usually the produce of one day's or one hour's labour.

IF the one species of labour should be more severe than the other, some allowance will naturally be made for this superior hardship; and

and the produce of one hour's labour in the one way may frequently CHAP. exchange for that of two hours labour in the other.

OR if the one species of labour requires an uncommon degree of dexterity and ingenuity, the efteem which men have for fuch talents, will naturally give a value to their produce, fuperior to what would be due to the time employed about it. Such talents can feldom be acquired but in confequence of long application, and the fuperior value of their produce may frequently be no more than a reasonable compensation for the time and labour which must be spent in acquiring them. In the advanced state of society, allowances of this kind, for fuperior hardship and fuperior skill, are commonly made in the wages of labour; and fomething of the fame kind must probably have taken place in its earliest and rudest period.

In this state of things the quantity of labour commonly employed in acquiring or producing any commodity, is the only circumstance which can regulate the quantity of labour which it ought commonly to purchase, command, or exchange for.

As foon as flock has accumulated in the hands of particular persons, some of them will naturally employ it in setting to work industrious people, whom they will supply with materials and fubfiftence, in order to make a profit by the fale of their work, or by what their labour adds to the value of the materials. In exchanging the complete manufacture either for money, for labour, or for other goods, over and above what may be fufficient to pay the price of the materials, and the wages of the workmen, fomething must be given for the profits of the undertaker of the work who hazards his stock in this adventure. The value which the workmen add to the materials, therefore, refolves itself in this VOL. I. cafe

BOOK case into two parts, of which the one pays their wages, the other the profits of their employer upon the whole stock of materials and wages which he advanced. He could have no interest to employ them, unless he expected from the sale of their work something more than what was fufficient to replace his stock to him; and he could have no interest to employ a great stock rather than a small one, unless his profits were to bear some proportion to the extent of his stock.

> THE profits of stock, it may perhaps be thought, are only a different name for the wages of a particular fort of labour, the labour of inspection and direction. They are, however, altogether different, are regulated by quite different principles, and bear no proportion to the quantity, the hardship, or the ingenuity of this fupposed labour of inspection and direction. They are regulated altogether by the value of the stock employed, and are greater or fmaller in proportion to the extent of this stock. Let us suppose, for example, that in fome particular place, where the common annual profits of manufacturing stock are ten per cent, there are two different manufactures, in each of which twenty workmen are employed at the rate of fifteen pounds a year each, or at the expence of three hundred a year in each manufactory. Let us suppose too, that the coarse materials annually wrought up in the one cost only seven hundred pounds, while the finer materials in the other cost seven thousand. The capital annually employed in the one will in this case amount only to one thousand pounds; whereas that employed in the other will amount to feven thousand three hundred pounds. At the rate of ten per cent. therefore, the undertaker of the one will expect an yearly profit of about one hundred pounds only; while that of the other will expect about feven hundred and thirty pounds. But though their profits are fo very different, their labour of inspection and direction may be either

either altogether or very nearly the same. In many great works, almost the whole labour of this kind is frequently committed to some principal clerk. His wages properly express the value of this labour of inspection and direction. Though in settling them some regard is had commonly, not only to his labour and skill, but to the trust which is reposed in him, yet they never bear any regular proportion to the capital of which he oversees the management; and the owner of this capital, though he is thus discharged of almost all labour, still expects that his profits should bear a regular proportion to it. In the price of commodities, therefore, the profits of stock are a source of value altogether different from the wages of labour, and regulated by quite different principles.

In this state of things, therefore, the quantity of labour commonly employed in acquiring or producing any commodity, is by no means the only circumstance which can regulate the quantity which it ought commonly to purchase, command, or exchange for. An additional quantity, it is evident, must be due for the profits of the stock which advanced the wages and furnished the materials of that labour.

As foon as the land of any country has all become private property, the landlords, like all other men, love to reap where they never fowed, and demand a rent even for its natural produce. The wood of the forest, the grass of the field, and all the natural fruits of the earth, which, when land was in common, cost only the trouble of gathering them, come to have an additional price fixed upon them. Men must then pay for the licence to gather them; and in exchanging them either for money, for labour, or for other goods, over and above what is due, both for the labour of gathering them, and for the profits of the stock which employs that

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labour,

BOOK labour, fome allowance must be made for the price of the licence, which constitutes the first rent of land. In the price, therefore, of the greater part of commodities the rent of land comes in this manner to constitute a third source of value.

In this state of things, neither the quantity of labour commonly employed in acquiring or producing any commodity, nor the profits of the stock which advanced the wages and furnished the materials of that labour, are the only circumstances which can regulate the quantity of labour which it ought commonly to purchase, command, or exchange for. A third circumstance must likewise be taken into consideration; the rent of the land; and the commodity must commonly purchase, command, or exchange for, an additional quantity of labour, in order to enable the person who brings it to market to pay this rent.

THE real value of all the different component parts of price is in this manner measured by the quantity of labour which they can, each of them, purchase or command. Labour measures the value not only of that part of price which resolves itself into labour, but of that which resolves itself into rent, and of that which resolves itself into profit.

In every fociety the price of every commodity finally refolves itself into some one or other, or all of those three parts; and in every improved society, all the three enter more or less, as component parts, into the price of the far greater part of commodities.

In the price of corn, for example, one part pays the rent of the landlord, another pays the wages or maintenance of the labourers and labouring cattle employed in producing it, and the third pays the profit of the farmer. These three parts seem either immediately

diately or ultimately to make up the whole price of corn. A fourth CHAP. part it may perhaps be thought, is necessary for replacing the stock of the farmer, or for compensating the tear and wear of his labouring cattle, and other inftruments of husbandry. But it must be confidered that the price of any instrument of husbandry, such as a labouring horse, is itself made up of the same three parts; the rent of the land upon which he is reared, the labour of tending and rearing him, and the profits of the farmer who advances both the rent of this land, and the wages of this labour. Though the price of the corn, therefore, may pay the price as well as the maintenance of the horse, the whole price still resolves itself either immediately or ultimately into the fame three parts of rent, labour, and profit.

In the price of flour or meal, we must add to the price of the corn, the profits of the miller, and the wages of his fervants; in the price of bread, the profits of the baker, and the wages of his fervants; and in the price of both, the labour of transporting the corn from the house of the farmer to that of the miller, and from that of the miller to that of the baker, together with the profits of those who advance the wages of that labour.

THE price of flax refolves itself into the same three parts as that of corn. In the price of linen we must add to this price the wages of the flax-dreffer, of the spinner, of the weaver, of the bleacher, &c. together with the profits of their respective employers.

As any particular commodity comes to be more manufactured, that part of the price which refolves itself into wages and profit, comes to be greater in proportion to that which refolves itself into rent.

BOOK rent. In the progress of the manufacture, not only the number of profits increase, but every subsequent profit is greater than the foregoing; because the capital from which it is derived must always be greater. The capital which employs the weavers, for example, must be greater than that which employs the spinners; because it not only replaces that capital with its profits, but pays, belides, the wages of the weavers; and the profits must always bear some proportion to the capital.

> In the most improved focieties, however, there are always a few commodities of which the price refolves itself into two parts only, the wages of labour, and the profits of flock; and a still finaller number in which it confifts altogether in the wages of labour. In the price of fea-fish, for example, one part pays the labour of the fishermen, and the other the profits of the capital employed in the fishery. Rent very feldom makes any part of it, though it does fometimes, as I shall shew hereafter. It is otherwife, at least through the greater part of Europe, in river fisheries. A falmon fishery pays a rent, and rent, though it cannot well be called the rent of land, makes a part of the price of a falmon as well as wages and profit. In some parts of Scotland a few poor people make a trade of gathering, along the fea shore, those little variegated stones commonly known by the name of Scotch Pebbles. The price which is paid to them by the stone-cutter is altogether the wages of their labour; neither rent nor profit make any part of it.

> But the whole price of every commodity must still finally refolve itself into some one or other or all of those three parts; as whatever part of it remains after paying the rent of the land, and the price of the whole labour employed in raifing, manufacturing, and bringing it to market, must necessarily be profit to somebody.

#### THE WEALTH OF NATIONS.

As the price or exchangeable value of every particular commodity, taken separately, resolves itself into some one or other or all of those three parts; so that of all the commodities which compose the whole annual produce of the labour of every country, taken complexly, must resolve itself into the same three parts, and be parcelled out among different inhabitants of the country, either as the wages of their labour, the profits of their stock, or the rent of their land. The whole of what is annually either collected or produced by the labour of every society, or what comes to the same thing, the whole price of it, is in this manner originally distributed among some of its different members. Wages, profit, and rent, are the three original sources of all revenue as well as of all exchangeable value. All other revenue is ultimately derived from some one or other of these.

WHOEVER derives his revenue from a fund which is his own, must draw it either from his labour, from his stock, of from his land. The revenue derived from labour is called wages. That derived from flock, by the person who manages or employs it, is called profit. That derived from it by the person who does not employ it himself, but lends it to another, is called the interest or the use of money. It is the compensation which the borrower pays to the lender, for the profit which he has an opportunity of making by the use of the money. Part of that profit naturally belongs to the borrower, who runs the rilk and takes the trouble of employing it; and part to the lender, who affords him the opportunity of making this profit. The interest of money is always a derivative revenue, which, if it is not paid from the profit which is made by the use of the money, must be paid from some other source of revenue, unless perhaps the borrower is a spendthrift, who contracts a fecond debt in order to pay the interest of the first. The revenue which proceeds altogether from land, is called rent, and belongs.

CHAP.



BOOK belongs to the landlord. The revenue of the farmer is derived partly from his labour, and partly from his stock. To him, land is only the instrument which enables him to earn the wages of this labour, and to make the profits of this stock. All taxes, and all the revenue which is founded upon them, all falaries, penfions, and annuities of every kind, are ultimately derived from some one or other of those three original sources of revenue, and are paid either immediately or mediately from the wages of labour, the profits of flock, or the rent of land.

> WHEN those three different forts of revenue belong to different persons, they are readily diffinguished; but when they belong to the same they are fometimes confounded with one another, at least in common language.

> A GENTLEMAN who farms a part of his own estate, after paying the expence of cultivation, should gain both the rent of the landlord and the profit of the farmer. He is apt to denominate, however, his whole gain, profit, and thus confounds rent with profit, at least in common language. The greater part of our North American and West Indian planters are in this situation. They farm, the greater part of them, their own estates, and accordingly we feldom hear of the rent of a plantation, but frequently of its profit.

COMMON farmers feldom employ any overfeer to direct the general operations of the farm. They generally too work a good deal with their own hands, as ploughmen, harrowers, &c. What remains of the crop after paying the rent, therefore, should not only replace to them their stock employed in cultivation, together with its ordinary profits, but pay them the wages which are due to them, both as labourers and overfeers. Whatever remains, however,

however, after paying the rent and keeping up the stock, is called CHAP. profit. But wages evidently make a part of it. The farmer, by faving these wages, must necessarily gain them. Wages, therefore, are in this case confounded with profit.

An independent manufacturer, who has stock enough both to purchase materials and to maintain himself till he can carry his work to market, should gain both the wages of a journeyman, who works under a master, and the profit which that master makes by the sale of his work. His whole gains, however, are commonly called profit, and wages are, in this case too, confounded with profit.

A GARDENER who cultivates his own garden with his own hands, unites in his own person the three different characters, of landlord, farmer, and labourer. His produce, therefore, should pay him the rent of the first, the profit of the second, and the wages of the third. The whole, however, is commonly considered as the earnings of his labour. Both rent and profit are, in this case, consounded with wages.

As in a civilized country there are but few commodities of which the exchangeable value arises from labour only, rent and profit contributing largely to that of the far greater part of them, so the annual produce of its labour will always be sufficient to purchase or command a much greater quantity of labour than what was employed in raising, preparing, and bringing that produce to market. If the society was annually to employ all the labour which it can annually purchase, as the quantity of labour would increase greatly every year, so the produce of every succeeding year would be of vastly greater value than that of the foregoing. But there is no country in which the whole annual produce is employed in maintaining the Vol. I.