Name of the state of the state of the state of the state of

This is truly a flattering description, and he who cultivates eright his natural faculties, and exercises them properly in the situation of life in which he may be placed, will not be sitogether unworthy of it, and of the rank in creation which the Chranon intended him to occupy. On the other hand, how could it apply to an ignorant man that was unable to comprehend oven the literal meaning of the description? Man is like many things in creation, of little value comparatively, until polished, and prepared for the duties he has to perform. The rough marble in the quarry has scarcely any resemblance to the beautiful forms it afterwards assumes in the hands of the artist, though he does not change the natural qualities of the marble. So with man in his natural state, and when improved by the proper cultivation of his mind. His faculties are not changed but they are improved, and made better capable of contributing to his own enjoyment and happiness, and of more usefulness to addisty. I feel fully persuaded in my own mind, that a man was formed in the most perfect possible manner for his situation on this globe, and capable of enjoying every reasonable happiness, if it is not his own fault, or that of his fellow-men to prevent it. It is a melancholy truth that a vast majority of those who people this curth do not cultivate or improve their faculties, and can have no higher enjoyment than those that are sen-sual, and the gratification of their sensual pleawould not aspire to higher and more grounds enjoyments than these?

We happen to live in an age of the world when few persons would have the kardihood to come ferward --d give open opposition to education. forward "d give open opposition to education. They would scarcely hazard their reputation by defeading a position that is almost universally considered as degrading. They would not dare to oppose instruction when it was the public opinion that, "the more learning people have, the more virtuous, powerful and happy will they become; and that to ignorance alone must the centrary effects be imputed." A French writer, whose same I do not now recollect again. whose same I do not now recollect, says:—
"There is but one case where ignorance can be
desirable; and that is when all is desperate in a State, and when, through the present evils, others still greater appear behind. Then stupidity is a blessing; knowledge and foresight are evils. is then that, shutting our eyes against the light, wa would hide from ourselves the calamines we cannot prevent." Indeed I believe the this is the only case where knowledge must not prove benefittial to man, wherever he is placed on this globe, and whatever he his rank Lord Brougham was of opinion that " the farm servant and day labourer. whether in his master's employ, or attending the concerns of his cottage, must derive great practical benefit-must be both a batter servant, and a more bosent—must to both a batter servant, and a more thrifty; and, therefore, comfortable cottager; for, knowing something of the nature of soils and manures, which chemistry teaches, and something of the habits of animals, and the qualities and growth of plants, which he learns from natural history and chemistry together." And why would not obtain the state of the contract he the batter for not their masters or employers be the better for such knowledge? Need I say more, to recommond useful education for those who have it not ! I could go co and write a sarge volume on the subject were it necessary, and bring torward to my aid, extracts from the greatest and bret authors that have over written a book. I hope, however, any every harder, but never fly the track; confront difficulties may not be sufficient to instruct men perfectly in the art of husbandy who have had no previous experience of the practice, yet, such books are extremely nacial, or any considerable size, and to clean the foot thereography, it is then to be washed with a solution for the resulting perfectly in the art of husbandy who have had no previous experience of the practice, yet, such books are extremely nacial, or any considerable size, and to clean the foot thereography, it is then to be washed with a solution of chloride of lime in the proportion of one pound of the powder to a gallon of water. The fourther who may not define some useful information from them of the powder to a gallon of water. The footest of all family goods are indelent for the powder to a gallon of water. The footest of all family goods are indelent for the powder to a gallon of water. The footest of all family goods are indelent for makes of a small swab to every galeed part, lightly the word that is unacqualities with the most judinous coverely where fungus granulations. which they were ignorant before. For, farmers means of a small swad to avery naked part, lightly who can be a deager-who may have some practical experience of agri-whore the surface has a healthy appearance, and our partner in those times of pecuniary uncertainty, but his unacquainted with the most judimore soverely where fungus granulations have been constitute, the reading of approved works on their constitute, the reading of approved works on their bandry is indispensably necessary for their instruc-ice, it about have a little clean tow par round it. The foot phould have a little clean tow par round it.

The foot phould have a little clean tow par round it. The foot phould have a little clean tow par round it.

how like a god! the beauty of the world! the their ebtaining a knowledge of it. It was by paragon of animals!"

This is truly a flattering description, and he who is the breeding and management of stock, that the wast improvement in agriculture and stock has been accomplished in other countries, and the andy of such works is much more necessary for the farmers of Canada, who are proprietors of the soil, than for the farmers Europe, for reasons I have already explained. This would alone be a sufficient motive for education, as without it farmers can receive no benefit from the best works ever were published on the subject of agriculture.

> The following extract is from an address by a gentleman lately to an Agricultural Society in the United States:

> In reference to the study of agricultural books he says:-" It is an exact description of the arts written down in letters. It is the colected wisdom of the best cultivators of the earth; it is the noted result of experiment; the detail of theory confirmed. In a word, it is a history of the development of the principles of farming, from the first imperfect efforts of ignorance and isolated means, up to the present time. Now farming is a science, as much as geometry; and it is a knowledge of principles which makes a man a good farmer. A knowledge of these principles can only be obtained by experience; but this experience may be taught by books, and is so taught. So that, after all, we find that a scientific or book farmer, does practice an experience, save that he takes the experience of the whole world, through all time instead of taking only that of his immediate neighbour, and instead-untaught and ignorant of his own."

> This gentleman's ideas are perfectly just. For myself, I can say truly, that I would be auxious to see and read all the good books that ever were published on the subject of my profession, and are sure to find what will instruct and interest me.

From the (Halifax, N. S.) Coloniel Farmer. REMEDIES FOR SCAB IN SHEEP.

Youatt recommends as the safest and most effectual application, an ointment made by mixing common Mercurial ointment with five times its weight of lard. A little of this is to be rubbed well in upon the head; a furrow is then to be made from the head to the tail by parting the wool so as to bring the skin in yiew, and a little of the ointment applied to the skin along the whole of the exposed surface. Another furrow should then be drawn on either side, and the continent applied, and in this way over the whole sheep, rubbing in thoroughly all the cintment. For very bad cases three parts of hard may be mixed with one of mercurial cintment. This must be aided by giving daily a dose of two drachms (about a quarter of daily a doso of two drachms (about a quarter of an ounce) of an alterative powder composed of one part of Æthiopa miners!, two parts of Saltpette, and four parts of Sulphur. If the sheep are housed at night the litter should be excellly removed every day, and every place where they are accustomed to rub themselves, frequently washed, otherwise they will be constantly receiving fresh infection, as some of the insects who cause the disease, or of their eggs, will always be left on the luter, and the rubbing places. The alterative should not be neglected, as outward

FORT BOT

separation of horn removed; and every portion of fungus should have the caustic Butyr of Antimony applied to it. It should be recollected that the foot rot is an infectious disease and proper precautions should be used to prevent the communication to the healthy sheep. Blue Vitrioi is used by some persons for this disease.

The following extract from the Alberty Cultivator is worth attending to, for the natural Issue, which in horses and swine is found on the inside I cauch it, part the hoofs, and on the top of the foot between the claws, there are some coarse hairs in the hole of the issue; pull them out, and put' one finger under the feet, one on the top, and press them down gently, and there will come out a thick glummy matter which stops the issue from discharging; this done the sheep is well in a few days."

SILAS ADAMS.

HEAD AND HAND LABOR.

The Bangor Whig has the following excellent remarks on the subject of labor:

What honest vocation can be named that does not contribute, in a greater or less degree, to the enjoyment of men? It may be humble, indeed, but it goes to swell the mighty aggregate; it may be the rill that trickles from the mountain side, but it diffuses fertility through the valley, and mineles its drops at last with the ocean. Themingles its drops at last with the oceantrue American motto is and must be-marked upon our foreheads, written upon our door postdpon our totenesses, witten apon our two post-channeled in the earth, and wasted upon the waves—Industry—Labor is Honorable, and ille-ness dishonorable, and I care not if it is labor, whether it be the herd or the hands. Away with the miserable jargon of the political economists, who write so complacently about the producing and non-producing classes. It has no foundation in nature or in experience. Whitney, where cold on nature of in experience. Writing, whese cor-ton gin doubled the value of every acre of land in the South, raised more cotton with his head than any twenty men ever raised with their hands. Let me exhert those of you who are devoted to intellectual pursuits, to checish, on your part, an exalted and a just idea of the dignity and value of manual labor, and to make that opinion known in our works and seen in the earnest of our action. The laboring men of this country are vast in number and respectable in character. We swe to them, under Providence, the most gladsome spectacte the sun behelds in its course-a land of cultivated and fertile fields, an ocean white with canve s. We owe to them the annual spectacle of golden between, which carry plenty and happiness since to the palaces and the cottage. We owe to them the fortresses that guard our cossis. the ships that have borne our fisg to every clima and carried the thunder of our cannon triemplant over the waters of the deep.

HOW TO MAKE MONEY.

Let the business of every body else alone, and attend to your own; don't buy what you don't want; use your time to advantage, and study to make even lessure hours useful, think twice before you throw away a shilling— remember you will have another to make for applications have order failed wholly to eradicate remember you will have another to make for the disease. Mr. McCully of Amberst, has it; find recreation it looking after your business; published an account of the success which has large law well fair and tale or of the success. attended the practice of giving Saltpetre to sheep look over your books regularly, and if you find an error, trace it out; should a stroke of misfortune come upon you in trade, retrench, work harder, but never fly the track; confront diffi-