him, beod, " that rould live you your of nertagi ad of the way from . without

you owe no man." ster, you ages withr of your ed is not

e may be rich inut of his the world? eriodicals think and ind to be solvency, ghbour to

he can pay inisters to to do this on. Can ople wither, tailor, their moinister to

ould keep It is a name of We know of God are you

you have) it is to of honour has trustand his g. Will ngrateful. ier year,

you are e pittance a little omy, how prompt-

quarterly. you, and

ipretendearth it hough it of its fair ess in its l even by neekness

nil. to toil; erides pride. our arroplacency orth into and be-

lad in all s. "Go," thyself, ie linen; re which ish; yet vanity,on daisy lay, wert princess lendours ual Soloence and nong the very disrence to

r be led , or the whichthe idol i humili-

in the Lord; my soul shall be joyful in my God ; for he hash clothed me with the garments of salvation; he hath covered me with the robe of righteousness, as a bride-

as a bride adorneth herself with her jewels." The daisy is a little flower, and, as Montgomery says, "with a silver vest and co'den eye." This pretty starry gem of earth blooms everywhere, in every place, and flourishes the circling year.

"It smiles upon the lap of May, To sultry August spreads its charms, Lights pale October on his way, And twines in December's arms.

Go into the solitudes of the forest; climb companions. It lives on when its compamons fide, and wither, and die. Beautiful the that is eternal in the heavens!

"On waste and woodland, rock and plain, Its humble buds unheeded rise The rose has but a summer's reign, The daisy never dies.'

for Farmers.

keep the Premises Clean.

evan as possible, for the important purpose of aving manure and promoting health.

confluen, it is more healthy in the country than in done, releases one from innumerable the city, but the reverse is the case in September eneits, and makes him in a great degree the o lours; whence arise fever, dysentery, and other to the general rule. Of these the operator must complaints which are more common in the counjudge for hims 1. - Generatora Telegraph. my early in the Fall. We give this view of the subject which some have presented, and we will make a few remarks on subjects that claim the particular attention of every cultivator, whether his view be correct or not.

Keep the premises particularly around the selling, perfectly free from every substance that will tain take air. Every decaying vegetable and animal substance should be removed a good distince, and then covered in earth for the purpose

The pig-pen, though at a respectable distance. ould be supplied with loam to absorb all figure with loam, sand or mud, to save it from siste, and to keep the air pure, as, in the changes of easistance, so common to the wind, the air is liable to be assistance. watted from the barn to the house.

Cellars should be made as clean as possible, particularly as they communicate with the dwelabove, and any foul air produced in them is ble to pass into the house. All vegetables in be cellar that are tending to decay, should be emoved immediately. It is best to ventilate llars thoroughly by opening doors and windows, sping the door open as little as possible that annunicates with the rooms.

in vessels or strewed in cellars or other places where foul air exists, or is liable to be produced, waked up to the importance of this master. Our

No essaries often produce a foul atmosphere around them; and as the dwelling is near. the nsive air is often wafted to it, and even if not ar optible is often operating injuriously. Some xious odors.

Water from the sink should be absorbed in un, &c., for manure, instead of rising in foul and being blown into the house.

There are some cases of fatal and malignant drorders going through the family, while all the the rest of the neighbourhood are in good health. This is often owing to some local cause, some

ty; and a meek and quiet spirit, show forth the praise of God, while we reflect his bless-stances, and converting them into manure.—

ed image. Let us say with the devert properties.

Make them into a compost heap, well covered to the praise of much benefit to the trees by killing.

They are of much benefit to the trees by killing.

They are of much benefit to the trees by killing.

They are of much benefit to the trees by killing. phet, (Isa, Ivi, 10:) "I will greatly rejoice with loam, to absorb the gases.—Rural New Yorker.

Ploughing.

There are few seasons probably, when the groom decked himself with ornaments, and important labours of ploughing can be better or more economically performed, taking all things into consideration, than in the fall. Most farmers after the business of harvesting is over, have generally an ample sufficiency of leisure to enable them to attend to this business without serious inconvenience or detriment to more weighty with primeval grace, fresh in all seasons of affairs. Another important advantage attending this practice, and one which is certainly of far too much importance to the farmer, to be hastily or inconsiderately overlooked, is the benefit resulting in the turning in of the green haulm and roots of the grass which exist after the crop has been removed, and which, by becoming turned Go into the solitudes of the forest; climb in, operates as a powerful and speedy enrichment to the soil. Grass lands, from which a flowery glen, by the waters of the rippling heavy crop of hay has been taken, generally probrook, and you may find the daisy growing duces a crop of aftermoth, which, in its decomfree and fair. This flower has another en- posed state, furnishes an excellent manure, and dearing feature above many of its floral is of far greater value when appropriated in this way, than when cut and fed to stock as hey. It has been estimated by competent judges, that, on every acre of grass land-provided it be of symbol of that life that knows no withering ordinary fertility, and the grass roots well "set," no mortality, no decay? Sweet flower, thou there is from thirty to forty tons of soluble matart a faint emblem of immortality-of that ter, fit for the food of plants. This large mass, by being covered in autumn, by the careful inversion of the sward, but not too deeply, and thus secured from the deterioration of the winds and rains, is in a suitable condition to operate the most beneficial agency on the soil the subsequent spring. The laws of chemistry, under such a concatenation of a canastances, operate with the greatest energy and facility, and effect without.

They are, however, in their essential proper any further assistance from industry, the accomplishment of the most happy and fortunate results. In autumn the team is also generally more able to perform the work than they are in Every cultivator should keep his premises as the spring; they are in goal condition, coase can as possible, for the important purpose of quently strong, active, and in "good heart."— In the spring, there are a multiplicity of datie Some discerning persons remark that in the to be performed, all of which are alike imperative hot sammer, while vegetation is in a flourishing and important. The having all one's ploughing and October, as at this season many vegetable master of his work. It is true there are soils on productions have come to maturity and are which this operation is more beneficially performdecaying, filling the air with noxious gasses and ed in spring; but these afford but a single excep-

Chemistry applied to Agriculture.

The principles of farming are just beginning to be understood. It is but a tew years, in this country, since the farmer has sought assistance from the sure and sate guide of science. The processes of the culture of the soil, have been handed down to father and son, for a long period of time, without any improvement. The time has already passed when the tiller of the soil was content to produce just a sufficiency for the supsantia be supplied with loam to absorb all figure at port of animal life, and that too of an indifferent matter. All manure in the barn-yard should be port of animal life, and that too of an indifferent matter. All manure in the barn-yard should be kind. He has already began to reap the advantage of the barn-yard should be supplied with loam to absorb all figure and that too of an indifferent barn-yard should be supplied with loam to absorb all figure. tages of calling in scientific principles to his

For the last fifty years the energies of science have been in an unparaleited degree be towed upon inventions and discoveries in the principles of mechanics and the multifarious modifications which govern organized bodies, both venetable and animal, and the result of such investigations will no doubt be the knowledge of or moved Ground plaster, and freshly burnt charcoal, matter, astounding as those remarkable physical

of this new branch of other plot, we as or other substances, all night soil, so as to do away entirely with all unpleasant and unwholes one effects. When this is not the case, chartoal, plaster, chloride of lime, or other disinfection is should be thrown into the vault to absorb all toxious odors. all who are entrusted with the supervision of schools see that encouragement is given to this

Fattening Swine on Applea

study .- Alberry Journal.

at least equal to one-fourth of the bulk of apples. and of superior flavour .- Cultivator.

Literarn.

For the Wesleyan. Mental Science. NO. X.

THE EXISTENCE OF THE HUMAN MIND.

Some subjects are of infinite importance to mankind; but, probably, next to the being and and perfections of God, and the religion of the Bible, there are no considerations which involve particulars of greater moment than those which ate to the Human Mond.

earth beneath, which have in themselves a post-judge, reason, and dispose. It can join, in metive existence, so far as we are acquainted, must thodical order, two or more ideas, together, and be resolved into two primary sub-tinces, viza can determine the relation between them; and matter and spirit: nor are we conscious that any it is conscious of its own acts and processes.

ties, widely different, and of which they cannot forward to some substance in which they unite; partake in common with another. The principal and to some object which is perceived, and which properties of matter are extension, divisibility, becomes the subject of thought, reason, judgfigurability, solutity, magnitude, and colour; and ment, and action. Hence the mind becomes the principal properties of mind are thought, per- conscious of its own operations. To suppose vietly opposite that they cannot be mingled, or was destrute of choice, and that the mind pernor mind matter, because their properties are est fore, the activity of the mind implies both a belong to the other. Who would presume to as-sufficient demonstration that perception, consert, that mere matter thinks, perceives, comprenends, determines, reasons, judges, loves, hates, existence an active principle must necessarily reloices, grieves, hopes, or fears? And it would follow. equally abourd to say, that mind bas extension. Posts' de Bute, September 9, 1851. figure, weight, size, solidity, colour, or is divisible. Marter may be round or square, large or small light or heavy, superior or inferior, black or blue d or yellow; but it is self-evident, that it can neither think, judge, reason, dispose, or will, or

These two substances have their beings perfeetly independent of each other. They have no necessary dependence on one another; but they are, and ever runt be, totally distinct. The s material, and the other immaterial; the onvisible, the other, to us, invisible; the one is natter, the other mind; consequently, the one

in machinery, growing out of the motive power of steam. Let the same amount of scientime enhe has denominated homeour her united in this (means to bring about what is contemplated in the lick in the west chain or beings, those district above extract of a letter, written apparently from

the insect which the fallen fruit contains, and by as perception, consciousness, understanding, voli-keeping the ground loose and rich. As the fruit tion, and judgment, which have no positive exapproaches ripeness, the nutriment increases, istence in themselves, demonstrate the positive and the hogs thrive faster. When nearly ripe, existence of some substance in which they inthose apples which are not readily marketable, here. That these are attributes of mind requires and not suited to long keeping, and gathered no proof; for we are just as sure that we perand boiled, or steamed, are mixed with meal and ceive, comprehend, will or determine, judge, the slops of the kitchen and dairy, constitute the reason, and dispose, or are as conscious of these food for fattening hogs. The meal is increased different processes of the mind, as we are of our different processes of the mind, as we are of our toward the close of the fattening process, being own existence. These are its cognizable properties; and that which manifests them is mind. These Mr. E. informs us that his pork is always of ex- properties can have no permanent existence in cellent quality, and is so regarded by all who themselves; for whatever has a real and permahave purchased it-being solid, of good texture, nent existence must be independent, and what is imdependent and permanent must be invariably the same. The mind perceives; but perception cannot exist independently of the mind. It is only the attention which the mind gives to impressions made upon it, by the objects of sense, or by reflecting on its own faculties and operations. The mind wills; but that volition or action does not invariably exist, is evident, not only from the irregularity of its manner, but from its passing from one object to another. It cannot be either permanent nor independent of the mind; for it must, in certain cases, necessarily cease to exist; and if neither permanent nor independent, it can only exist in relation to some principle from which it results. " Nothing can produce no action. Mere nothing can have no accidents. And as nothing must ever result from nothing, volition itself demonstrates the positive Every thing that exists in the vast empire of existence of some primary substance"; and this reation, whether in the heavens above or in the substance is the human mind. The mind can While the ideas of these properties are admitted They are however, in their essential properto exist, the understanding is necessarily carried n. consciousness, understanding, will, rea- otherwise, would lead to the conclusion, "that lament, jon, sorrow, love, hatred, hope, and we were conscious, without being conscious of The qualities of these properties are so anything, -that the will was in exercise, while it clong to each other. Matter cannot be mind, crived, though it perceived nothing." As, thereentially distinct, so that the one cannot exist or source, and an object in all its operations, it is a sciousness, and volition, do exist, and from this George Johnson.

Correspondence.

For the Wesleyan.

Letters on Haiti. NO. II.

SLITTLEMENT OF THE ISLAND BY THE SPANIARDS; THEIR TREATMENT OF THE ABORIGINES.

ists without mind, and the other without In speaking of the Discoveries | Dr. Campbell says in his "Maritime Discoveries" In speaking of the Discoveries of Columbus, Matter and spirit may be no steriously united, the spiritual aspect of the discovery was always and most assuredly are, as in the goraposition of uppermost in Columbus's mind, as will appear man. To deny this remaining in the deny that them the following passage in one of his letters to our hodies are composed of fleehland bloods or the Transurer—" Let processions be made, festituat we think, reason, judge, or dispose, which wals be held, and temples be filled with flowers, to be regretted that neither the hardy ma , called into existence a race of beings, which nor those who accompanied him used very likely matter, astounding as those remarkable physical blass of laws which we are daily wince-sing.

The whole examinity are beginning to be waked up to the importance of this matter. Corresponds, particularly in this State, are introducting the study of the principles of charactery applied to agriculture. When the teachers of the matter are particularly in the study of the principles of charactery applied to agriculture. When the teachers of course of this new transfer of the matter and specification is formed, or law will be the study of the principles of charactery applied to agriculture. When the teachers of course of the discountered to agriculture. When the teachers of pour schools can be made to feel the insportance of this new transfer of the characters and specification in the first and some extract of a letter, written apparently from the whole extracted a letter, written apparently from the second in the fixed upon a certain spot for land-intermediately began the erection of a lot placed in the fixed upon a certain spot for land-intermediately began the erection of a lot provided in the fixed upon a certain spot for land-intermediately began the erection of a lot provided in the fixed upon a certain spot for land-intermediately began the erection of a lot provided in the fixed upon a certain spot for land-intermediately began the erection of a lot provided in the fixed upon a certain spot for land-intermediately began the erection of a lot provided in the fixed upon a certain spot for land-intermediately began the erection of a lot provided in the fixed upon a certain spot for land-intermediately began the erection of a lot provided in the fixed upon a certain spot for land-intermediately began the erection of a lot provided in the fixed upon a certain spot for land-intermediately began the erection of a lot provided in the fixed upon a certain spot for land-intermediately began the fixed upon a certain spot for land-intermediately began the erection of a lot provided in the fixed upon a certain spot for la man, with respect to the set in part int. recone Queen. Those left behind in the fort so exastioned that we part in the square, with all other period the natives by cruelty and nameless excan use on we part to a recogner, who all others persent the natives by cruelty and nameless ex-ziven portion because the line essential groups person that they fell upon them and cut them off these. Our hoch separates of imperiture and graves planted to a man. Columbus soon returned how-they are notes unit, extended, and they occupy never within the tof seventeen ships, containing 1500 space. This is so existent, that proof itself would be young men, most of them of noble birth, bent upon an insultion so clear a point. an insultion so clear a testat.

In addition to these paragraphs of a lieb our losting and determined at any rate to make their forare composed, every man discovers within him tunes. They brought with them agricultural imself, an evident consciousness of his own experience, plements, animals of various kinds, and about 30 We perceive the existence of material of beet-by Popish Priests, with a Superior at their head who sensations; and by recollecting the past, and an- was well-furnished with "powers" from the Pope ticipating the future, we take note one view, the to use all means imaginable for the conversion of relations which sub-ist between things, and dis- the idelators. On learning the fate of Nativity The evidence which has heretofore been publicover the necessary connection which there is be- and those who were left in it, Columbus resolved foul puddle, a pool, or stagnant pond near the lished, in regard to the value of apples as fool for dwelling, or a general negligence as to keeping stock, is supported by facts which are frequently the propiers clearly as a stock, is supported by facts which are frequently the propiers clearly the propiers clearly the propiers of the control of the propiers of the control of the propiers of the control of th the premises clean.

Decaying weeds, grass, potatoes affected with the croit, potatoe tops, pumpkin and other vines, and various productions are undergoing decomposition in the Fall; and in the aggregate the amount is large, and filling the air with pestilential gases. Farmers may do much good to themtial gases. Farmers may do much good to them- of apples, but would not, otherwise, so regard it. decans; as well as the express declarations of very walks are now of immense size, and such as