Louiles' & cpariment.

BIBLE LESSONS.

Sunday, February 2nd, 1868.

LUKE ii. 8-20. xxi. 38: An angel appears to the shepherds. The circumcision of Jesus and his presentation in the Temple. Recite-Gal. v. 4-6.

Sunday, January 9th, 1868.

MATTHEW ii. 1-23: LUKE ii. 39-40: The Magi. The flight into Egypt. Herods cruelty. The re-

Recite-Isaiah xi. 1-2.

About Lightning.

A thunder storm arose one day, and kept us at bome from our ride. The clouds were very

'I am so afraid of thunder,' said Jessie, jumping up in her mother's lap, and laying her head on her mother's bosom.

'Thunder will not burt you,' said Tom;" it is the lightning.

'What is thunder? asked little Will. 'It is the clouds ballooing, said Jessie, and

I am afraid of it.' ' And what is lightning, Jessie?' asked Tom,

'It is God's fireworks,' said Will; 'I am sure

"I had a great deal rather have them without the noise,' said Jessie.

But you can't, cried Tom.

There Tom was mistaken. In damp summer evenings we often see flashes of light along the edges of a cloud. It is called heat-lightning, and has no thunder with it, nor is it dangerous That which darts in zigzag lines and forks out, or looks like balls of fire shooting from the clouds, makes a loud noise, and often strikes barns and bouses and kills people.

What is lightning?' asked Tom. dis e-lectric-i-ty, and electricity is a curious fluid found in nature. It you stroke a cat's back in the dark, you will see sparks fly. of all the changes in the universe is God. All nection with it. But God, the unseen, eternal That is electricity. If you run tast with your these changes are effects coming from something, Spirit, is able to bring the power of his will dry shoes over a stout carpet in a bot room, and that something, whatever it be, is God. to bear directly upon all things, -as directly as a glass roller with a dry cloth, and it will draw he has delegated to me a little power, for a moves. He has only to will it, and any con feathers and straws towards it. This is electri- time, over a few particles of matter, which I ceivable change will instantly take place. The city. Some things carry or 'conduct' electri- call my body; and by the exercise of that power power all lies in the Infinite Spirit. God is city very readily. These are called 'conduct. I can move. My agency is only a subordinate spirit. His will is the effect. Nothing interors;' silk and glass are not.

ning was. They thought it was God's way of for my stewardship. It extends only to my own self. The mere volition is all his power. Awful

went out doors in a thunder-storm; and sent a kite up to the clouds to bring the lightning wills it - a power not my own, in the sense of cease! this universe would become a blank down. It ran down the string of his kite to an iron key, and the iron was full of it.

Why did it not run down to Franklin and kill him? Ah, he thought of that. So he tied them-sometimes to men, and always to God. a silk string to the end of his hemp string, and held by that; for as I told you, silk will not my metions are all evidences of the existence perish-let my spirit die-let all these thinking conduct electricity. That made Franklin sate. When the key was charged with lightning, Franklin knocked it with his knuckles, and telt a shock, just the strange prickly feeling

people feel from an electric shock. to turn his knowledge to some good account. So he invented lightning rods, which, you know, are made of iron or copper, and run outside of a house from a chimney to the earth. to receive and carry the lightning into the ground, where it will do no barm. In that way houses are safe from its effects. We should be careful where we are in a thunder shower. It is dangerous to stand under a tree, or beside a baystack, or at open doors or windows, or by that cause be, it is God. Our senses come in a day, and soon to lie in the dust, cast your the walls or chimneys.

Lord. God is in the cloud; God is in the wind; God is in the lightning; God is in the may be less sudden, less startling, and hence rain. They all say, God made and governs me. Is it not pleasant to feel that God holds the

Take hold and lift.

reins of everything? - Child's Paper.

A teacher of the freedmen in one of the Southern States was sitting at the window of her room watching two negroes loading goods into a cart. One of them was disposed to shirk; the other stopped, and looking sharply at the lazy one, said,

"Sam, do you expect to go to heaven?"

" Yes."

"Then take hold and lift!"

There are a great many Christians in our churches and Sabbath schools who expect to go to beaven, that would do well to strengthen their hope of going there by taking hold and lifting some of the burdens which they let their brethren bear alone.

pily replied to one of his friends who thought it -its home? Where does power originate? unfair to influence a child's mind by inculcating There is something which men call powerany religious opinions before it had come to something which is capable of effecting some years of discretion to choose for itself, by show- change; and the question you put to me is, ing him his neglected garden, telling him that What is it? or, Where is the seat of it? And it was his botanical garden " How so?" said the answer is power lies in spirit-not in matter, he; "it is covered with weeds." "Ob," re but in spirit. The power by which all changes plied Coleridge, " that is because it has not in matter are effected, resides immediately in yet come to years of discretion and choice spirit, in mind. The power by which I move The weeds, you see, have taken the liberty to a mascle does not belong to the muscle itself. grow, and I thought it unfair to prejudice the The muscle is only an instrument which obeys soil towards roses and strawberries."

The Young Irishman.

(Continued.)

As I called upon him two days after, he immediately told me that there were two points which he wanted cleared up. He had been studying the subject ever since I left him, and acknowledged that his mind was convinced as some portion of our material frame, into con- in this cold corner of the Dominion, those seem Tar as I had gone. He believed all my positions were impregnable.

But,' said be, 'your affair of cause and effect, which you brought to bear upon me like a battery-wherein does the efficient power of the

cause lie?' . In the will that wields it sir.

. What! in the will?'

'Yes, sir, just in the will.'

'l am contounded! What will come next? 'Your own conviction of truth, sir, will come sceptical infidelity.'

you surprise me by saying that power lies in

'Just in will, sir,' said I; 'nowhere else. This resides over the whole field of causes and effects. It belongs to the very nature of the buman mind to attribute any change which we behold to something. That something we denom when it is not the will, then we must trace our poses them to be uncaused. Everybody sup-This is common sense, and on this principle and in spirit only. every language on earth is formed. The principle

the great motions of the universe are all evi. sooner than have this awful God against me dences of an unseen Spirit, which has power It need not be. That God who 'spake and it over them. That unseen Spirit is God. These was done,' who 'commanded and it stood fast,' changes of the universe are visible. Our senses | who said, 'Let there be light,' and there was Now Franklin was a man who always tried take note of them; and therefore our senses, light, this God is love. I hear a voice coming though they cannot directly reach the Divine from resurrection lips, All power in heaven Being, can reach, and reach everywhere, those changes which are his effects, and demonstrations of his existence and mighty power. This and, lo, I am with you alway, even unto the argument is rock. There is no getting away end of the world. He that believeth shall be from it. These changes of the universe are saved-though he were dead, yet he shall live effects, by the common consent of all mankind | again.' Blessed words! blessed Saviour! Open Being so, they must have a cause; they demonstrate the existence of a cause. And whatever contact with the effects. And now, who shall immortal soul upon the power of this Christ, to David calls the thunder the voice of the maintain that we have not as good evidences save you from eternal death, and give you life about God as if our eyes could behold him? It evermore!' knowing, let any man attempt to tell where it his eyebalis, and he looked like a corpse. hes. He cannot tell. The changes? My eyes see them. I therefore know them by evidences too long. I have wearied your strength.' of sense. They are effects. I know this by my man around me. And the cause of these effects must think of this more.' you must either allow to be the Deity, or you must maintain that dumb matter, mere dirt and you again in a few days.' rock, has reason, and will, and power of mounable to perceive why I do not positively know days: there is a God, as well as I know there is a sun that moves or a drop of rain that falls. My knowledge may not be impressive and startling; but is it not real, certain, founded on good and legitimate evidences?

And now, what is power? or, where does WEEDS OF FLOWERS Coleridge very hap it lie? or, what wields it? Where is its seat that act of my spirit, which I call my will. My

will is that mysterious thing with which my Maker has invested me, and by which I can move. The will is the power We cannot move a single atom of matter in the universe without it. It has a direct power over our bodies in health, and till we die; and an indirect power over a little other matter. Acting indirectly, our will can bring our bodies, or

God's will is his power. He employs his is interwoven with the structure of the Greek, power directly or indirectly, as he pleases. the Latin, the French, the Chinese, with every He can use instruments, or do without them ongue. No man's mind rejects this principle. He has no need of them, as you have. The It any body thinks changes to be uncaused, he direct power of your own spirit is limited-it is is a madman or a fool. Common sense always limited, as I said, to the few particles of mat knows that changes are the effects of some cause ter which make up your mortal body; and if which holds power over them. That cause, in you would move or change anything beyond respect to my motions, is my spirit. My motions that, you must contrive some mode to bring are an effect; my spirit is the cause. The cause your material body into contact or some con sparks will come out. This is electricity. Rub He is the great first Cause of all things. But the power of your will bears upon the body it agency, limited, and not lasting. It may last venes between his volition and the change which In old times people did not know what light. till I die, but no longer; and then I must account follows it, to give any power to the volition it flesh. I cannot make a stone or a clod of earth God! Tremendous Deity! On his simple But Berjamin Franklin, that observing and move, by my willing it, as I can move my volition hangs this mighty universe of being thinking printer, concluded by what he saw material frame. And, dependent creature that Earth, heaven, hell depend upon it! If he that lightning was electricity; so one day he I am, I cannot move my material frame, except should will it, there would not be an angel in by the mysterious power of my spirit, which beaven, or a devil in hell l'existence would indepency, but only in the sense of subordina and nothing would be, except that high and tion. But in this subordinate sense, I am the lofty One, who inhabiteth eternity!' Oh cause of my own actions, and accountable for who would not have this God for his friend Oh! who could endure to have him his enemy? Now, just on this ground of common sense, Enemy? sooner come annihilation! Let me of my spirit, which has power over them; and laculties, my soul, go out in eternal night

> As I uttered this exhortation with all the less impressive evidence; but is it not as good; force I could give to it, my young friend sunk May I not be as certain as if I saw him? Do back upon his chair with his eyes fixed immovanot I know that a cause of visible changes is bly upon me, and held his breath in a sort of which I behold? It there is any uncertainty I had ever seen him. And when I stopped, he about my knowledge of God in this way of drew a long breath, his eyelids dropped over

and earth is given unto me; go ye into all the

world, and preach the gospel to every creature,

your heart, sir, to this message. Take this offer.

Poor sinner as you are-weak mortal-being of

I beg your pardon, said I. I have walked Not at all, said he; but you have concommon sense, and the common sense of every quered me. I see I have been wrong. But I

I replied, 'I hope you will. And I will see

As he had not fixed any time for another tion of its own. And coming in contact with visit, and as I wished to leave him some for rethese effects constantly, as I do, I certainly am flection, I did not call on him again for two

(To be Continued)

Beauty.

Beautiful faces, they that wear The light of a pleasant spirit, there It matters little it dark or fair.

Beautiful hands are they that do The work of the noble, and good, and true, Busy for them the long day through.

Beautiful feet are they that go Swiftly, to lighten another's woe, Through summer's heat or the winter's snow

Beautiful children, if rich or poor, Who walk the pathways sweet and pure That lead to the mansions strong and sure.

Agriculture, &c.

Wintering Bees.

A Quebec correspondent of the Canada Farmer, says: " In the matter of wintering bees tact with other matter; and thus we can effect to do best who are not too tussy over them. some changes in that other. The stones we Some of my friends put them in cellars where lift, the mountains we level, the ships we build, it never treezes. This is wrong : it keeps them are all lifted, and levelled, and built, by the lively, which makes it neccessary that they power of our will. Power resides nowhere but should eat. It is better to put them in a place in spirit. You speak of the mechanical powers, where they may suffer enough cold to bring and I am not going to find fault with your lan- them to a half torpid condition, for bees can guage. But let not the imperfection of lan- bear a great deal of dry cold. The best plan guage mislead your understanding, -as it cer is, however, to place your hives on boards covertainly does, if you suppose these mechanical ed with hay or straw, pack them round, and cover powers have an item of power of their own them over with the same. Shelter them from very soon, and the entire abandonment of your They have none. The power exists only in the north and north west winds by a back of your will. You use them. Yeu bring your of boards; and it you have a root of the same, · I bel ere it,' said he, very solemnly. 'But hands, or feet, or some other portion of your it will be as well. This last is in case it rains, body into contact with some other matter, the and should not be close to the hives. Over all lever, the screw, the pulley; and thus you will shovel plenty of snow; a protection that will ingly employ these contrivances to do what you ensure their comfort till the end of April, We could not do without them. But the lever, the have not yet attained to the refinements of beescrew, the wedge, the pulley, have not an item keeping down here; but we keep bees successof power in themselves. Nobody ever saw fully nevertheless; and I hope soon to see double them doing anything alone. It is will, it is the number of people engaging in the interestinate the cause. It may not be itself the cause, spirit, which employ them. The will first ing occupation, One man appeared on our only instrumentally, unless it is the will; and formed the contrivances themselves; and could market who possesses sixty hives, and took one not form them so as to invest them with power hundred and fifty boxes of honey from them way back through the instruments, till we reach to work alone. And the will, in every instance this season, worth about ninety cents the box, the real seat of power; and we shall always of their operation since they are formed, must making a total value of \$135-a nice haul for find that to be the will. My motions, my speech, come along with its continued power, or they the mere trouble of looking after them. Honey my walking, are changes, and no sane man sup. will do nothing, -can do nothing. They have in the comb sells at fifteen cents per lb., and no power, because they have no will. You about thirteen gents in the liquid state. Our poses them; knows them, to proceed from some have, then, this great universal lesson, Power winters are very tavourable to the bee, on accause adequate to the production of the changes. resides only in mind: all power exists in spirit, count of their steady cold, and the abundance of snow. Our summers are so short that it astonishes me that they can collect honey enough for their support, yet the cheapness of the article is a proof that they can.

> SUBSTITUTE FOR COTTON - The ramie plant which is attracting considerable aftention in -New Orleans, is a substitute for cotton. It is indigenous to Mexico gives a fibre whiter and finer than grass cloth, is perrenial, and yields abundantly four creps in a season.

PROTECTING TREES FROM RABBITS - From an experience of twenty years I will tell your readers how to prevent rabbits from injuring apple trees. My plan, which is the only thing that has proved successful, is :- In the fall of the year, just before winter sets in, we wrap the trees with rye straw in the following manher Take a bunch of rye straw, say as thick as three fingers, and commence at the root of the tree, and wrap from right to left, by giving it a twist every time you bring it around, until it is nearly all wound up in this manner. Then take a second bunch, and by a peculiar twist it is adjusted to the first bunch, and thus keep on until you have wrapped high enough to be out of the reach of these enemies to trees. It may be thought to be a tedious job, but patience and a little practice will soon prove different. In this manner I can wrap over one hundred trees per day with ease. I prefer this plan for several reasons-first, it is an effectual preventive against rabbits; second, it protects the trees against sudden changes of weather, so common and injurious in the western prairies; and third, we leave the straw on in the spring until the orchard is ploughed, and then t protects the trees from being injured by the ploughman.

P. S .- The straw should be made wet a little, to make it more pliable .- Cor. Country Gen-

There was exhibited at the recent American Pomological meeting a specimen of the Crawford Late Peach, which measured twelve and a half inches in circomference, grown in Mis-

AN FXFMPLARY COW, AND A HEAP OF SQUASHES - We are frequently indebted for interesting notices of Nova Scotian products to John Northop, Esq., whose zeal in agricultural improvement is well known. This month he sends us particulars of a remarkable yield of but. operating, just as well as I know the effects agony of attention. He turned more pale than ter by a cow-belonging to Edw. O'Brien, Esq., Windsor. We sometimes hear of a cow being worth her weight in gold, but this cow is much better than that; for in less than a year she has yielded nearly half the weight of an ordinary cow, in golden butter. From 17th January, to 17th December -eleven months-the yielded 2783 lb. of butter, besides raising a call and supplying a family with milk the whole time.

Mr. O'Brien has likewise, during the past season, raised from one see I, ten large equashes, weighing together 513 lb .- N. S. Journal of Agriculture.

CULTIVATION OF BARLEY .- On a fermer occasion we noticed the success which attends the cultivation of barley in Nova Scotia Barley is the best of all substitutes for wheat. In a communication from F. Sorenson, Esq, Weymouth, be makes enquiry for good seed barley. and remarks:-"Barley is very much sown bere, as it is a sure crop, but a change of seed is very much needed." In Agricola's letters it. is stated that " Barley is the very foster child of Nova Scotia; and I have heard farmers proless that with them it had not failed more than once in twenty years."- 'b.

To LOOSEN A RUSTY SCREW .- If you have a screw rusted into wood, or a nut or a bolt that will not readily turn, pour on a little kerosene and let it remain. In a little while it will penetrate the interstices, so as to be easily started.