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MOTHEN'S GIFT OF A BIBLE.
Remomber, love, who gare theo this, When other days are como: When sho who had thy earliest hiss Sleeps wher unrrow homo.
Hemember timas a muther gavo
The gitt to one ehod die to savo
That mother sought a pledge of love, The holiest for her son. And frem the gilts of God nhove She chose a gocilly one: She choso for her belored boy The source of hatht and lifo and joy.

And bado him keop the gift, that whon Tho parsing hour should come, Ther might have hope to meet agam In an oternal home!
She said his faith in that rould bo
Sreet inconse to her memory.
Avd should the scoller in his pride
Laugit that fond taith to seorn, And bid him cant the pledge aside. That he from youth had borne, She bade him pause, and ask his breast, It he or sho had loved him bent.

A parent's blessing on her bon
Goes with this holy thing;
The lore that would retain the one
Uust to the other cling.
Remomber! 'tik no idle toy.
A mother'x gitt. Remomber, boy ${ }^{\circ}$

## THE EIE - II.

ar net. janes mastie, st. andant's cnubch, hindeat. "He that hath formed the eye, shall he not see?"Psalme xciv. 9.
"In misdom hast thou made them all." Pealms cir. 24.
A buy in a town received fur his Christmas present a spy-glass.

It was made with three tuben, une sliding inside the other.

The tubes were made tu slide in this way to suit the different eyes that might look through it, and also to suit the distance of the objects to be seen. Now, the spy-glass or telescope is more like the eye, in its make and use, than anything else in the world, only not so well made nor so wonderful. And the reason it is not so well made nor so wonderful is that man made the spy-glass, God made the eye.

Sir Isaac Newton, whom you have all heard of, tried a long time to make a telescope, but could not. What jerplexed hinn was the " refraction" of light, as it is called-i.e., the bending of the rays of light at an angle when they pass through certain media, so that what is straight is made to look crooked. A straight stick looks bent under water because of the "refraction" of light. Lenses, Sir Isanc Newton wanted for his telescope that would correct this refraction of light, but failing to find such he failed to make a grood instrument.

Another mantried, and ucceceded, and how did he succeed, think you? It occurred to him that if he could find out how the eye was made, and could make a telescope after the same pattern, it would be just right. He therefore made a careful examination of the eye, and found it had three lenses-one behind thu other, and a little piece spart, and all made of different sulstas.e.ts, one wris thin and watery, anuther of the thickness of the
white of an egg, and a third jelly-like. And so these three lenses so controlled the light as it shono through that objects wore seen always in their true shape and true colour.

IIo then got different kinds of gless and made lenses of thaso as near as possiblo liko the lenses of the eye in power, and he succeeded in making a good and correct telescope.

Tho best telescope, thon, in the world is only a poor imitation of your wonderful eyes that God has made.

But there was a difficulty about the oyo which only onc of God's skill could overcome, viz., the difficulty of seaing things far off and near with the same yair of eyes. A book only twenty inches off you now look at, the next moment at a man twenty yards away, and the next moment at a mountain twenty miles distant, and how can the eje be changed to suit these distances?

In the case of the spy-glass this difficulty is met by sliding the tubes out or in till the right focus is got, or by changing one lens for another of different power.

But the eye could not be worked in this way.

How queer it would look and how unpleasant if the eye was drawn out an inch or two to see things afnr off, or pushed back for things close by; and how troublesome if you had to use different sets of eyes, according to the distance you wanted to see.

Iou would need to carry with you a hundred eyes or more, and dozens of times a day you would need to change them.

But the eye is made on a plan far better and more skilful than the spy-glass. One pair of eyes does for everything, and as seen from the outside, the eye always remains the same shape and size. But inside wonderful changes take place, in ways so surprising that only God could plan and make them so.

The lenses I mentioned a moment ago are supplied with muscles which move them forward or backward, flatten or round them out, according to the distance of the object; while there are other muscles to contract the iris or expand it, according as the light is to be lessened or increased. These muscles act at the command of jour will, and so quietly and easily that you don't know they are moving.

Who but God can do this?
There was another difficulty about the eye which only Gud's wisdom and skill could over-come-that is, how to make two eyes sec only one object when only one object is present.

Fancy what it would be if two plates and two cups and two teapots seemed to be before you when there is only one; and every husband saw two wives, and every wife two husbands exactly alike; and when the mother looked at the labe on her sinec there secmed to be twins.

Now, how is this difficulty overcome in the cye?

A picture of the object before you: is formed on the optic nerve in the back part of the eye. Were this optic nerve placed straight back from the pupil or opening on front, each eye would form a separato picture, so as to mako one object seem to be two. But God has placed the optic nerre to one side, and made the light fall upon it at such an angle that
though you uso two oyes, yet the mind sees only one object, when there is only one present.

Now, who but God could make cyes so wonderful as this? and how should you feel towards Him, but full of wonder, love, and praiso? And what should you do with those eyes but serve Him through them in every way Ho desires, and in no other.

How wicked it is to uso them to carry out any evil scheme with them; to write or read any bad book with them; and how wrong to grow up ignorant and useless when by proper use of your eyes you may become so learned, and wiso, and happy.

## LITTLLE BY LITTLE

When Charlie woke up one morning and looked from the window, he saw that the ground was deeply covered with snow. The wind had blown it in great drifts agninst the fence and the trees. Charlie's little sister Rosey said it looked liko hills and valleys. On one side of the house nearest the kitchen the snow was piled higher than Charlie's head. Mamma said she did not know how black Aunt Patsey could get through it to bring in the breakfast.
"There must be a path clear through this snow," said papa. "I would do it myself if I had time; but I must be at my office early this morning." Then he looked at Charlie. "Do you think you could do it, my son ?"
"I, papa! Why, it is higher than my head: How could a little boy like mo cut a path through that deep snow?"
"How? Why, by doing it iittle by little Suppose you try; and if I find a nice path cleared when I come home to dinner, you shel have the sled you wished for."

So Charlie got his wooden snow shove! and set to work. He threr first ono shovelful. and then another; but it was slow work.
" I don't think I can do it, mamma," he said. "A shovelful is so little, and there is such a heap of snow to be cleared away."
"Little by little, Charlie," said his mamma "That snow fell in tiny bits, flake by flake but you see what a great pile it has made."
"Yes, mamma; and if I throw it anay shovelful by shovelful, it will all be gonest last. So I will keop on trying."

Charlie soon had a space cleared from the snow, and as he worked on, the path grea longer. By-and-by it reached quite up to the kitchen door. It looked like a lithle stret between snow-white walls.

When papa came home to dinner, he was pleased to sec what his little boy had done Next day he gave Charlie a fine blue sled, and on it was painted its name, in yellow lettes. " Little by Little."
The boys all wanted to know how it came to have such a name. And when they learned about it, I think it was a lesson to them as well as to Charlic.

Let friendship creep gently to a height, if it rushes to it, it may soon run itsolf out of breath.

If you rish to have your life symmetrical and beautiful at the last, iecep growing straight up God-ward; let there be no crooked leanings this way or that.

