

## A LITTLE BOX'S TROUBLE.

I thouant when I learned my letters That all my troubles prere done,
But I find myself much mistakenThey only have just begun.
Learning to read was awful, But not like learning to write; I'd be sorry to have to tell it, But my copybook is a sight! The ink gets over my fingers; The pen cuts all sorts of shines, And won't do at all as I bid it; The letters won't stay on the lines, But go up and down and all over, As though they were dancing a jigThey are there in all shapes and sizes, Medium, little and big.

## A LADDER WITH TWENTY.FOUR ROUNDS.

FOR BOYS.
A. Britisn duke, walking in his garden one day, saw a latin copy of a great work on mathematics lying on the grass, and, thinking it had been brought from his library, called some one to carry it back.
"It belongs to me, sir," said the gardenor's son, stepping up.
"Yours!" cried the duke. "Do you understand geometry and Latin?"
"I know a little of them," answered the lad, modestly.

The duke, having a taste for the sciences, began to talk with the joung student, and was astonished at the clearness and intelligonce of his answers.
"But how came you to know so much?" asked the duke.
"One of the servants taught me to read,"
aus'vered the lad. "One dous not need to know anything wore than the twenty-four letters in order to leana cverything else one wishes." But the gentleman wanted tu know moro about it. "After I learned to read," said the boy, "the masons came to work on sour house. I noticed the atchitect uso a sulo and cumpass, and make a great many calcu. lations. I a hel what was the mpaning and uso of that, and tuty tcld methere was a science called arithmetic. I bought an äthmetic, and studied it through. They then told me there was another science called geometry. I bought the books, and learned geometry. Then I heard of better books about the two sciences in Latid. I bought a dictionary and learned Latin. I heard there were still better ones in French. I got a dictionary and learned French. It seems to me we may learn everything when we know the twenty-four letters of the alphabet."

They are, in fect, the ladder to every science. But how many boys are content to waste their time at the first two or three rounds, without plack or perseverance to climb higher! Up, up, up, if Jou want to know more, and see more clearly, and take a high post of usefulness in th: world. And if you are a poor boy, and need a little friendly encouragemen to help you on, be sure, if you have a will if climb, you will find the way, just as the gardener's son found a helper afterwards in the then Duke of Argyll, under whose patronage he pursued his studies, and becamea dislinguished mathematician. Stone's "Mathematical Dictionary"-for Stone was this young gardener's name-was a celebrated book published in London many years ago.

## "MY MOTHER KNOWS BEST."

A party of little girls stood talking beneath my window. Some nice plan was on foot; they were going into the woods, and meant to make oak-leaf trimming and pick berries. Ob, it was a fine time they meant to have!
"Now," said they to one of their number, "Ellen, ycu run home and ask mother if you may go. Tell her we are all going, and you must." Ellen, with her whits cape bonnet, skipyed across the way, and went into the house opposite. She was gone some time. The little girls kept looking
up to the windows very impatiently. Al length the door opened, and Ellen came down the steps.

She did not seem in a hurry to join hice comparions, and they cried out : "You gol. leavo: juu aro going, aro jou?" Ellen shook her head, and said that her mother could not let her go. "Oh," crird the childron, "it is tco bad! Nut go? It is really unkind in your muther. Why, would make her let you."
"Mg mother knuws best," was Eillen's answer. And it was a brautiful one.

There are a great many times when mothers do not see fit to give their childrea leave to go any where and do what they wish; and how often they are robellious and sulky in consequence of it! But the true way is a checrful complisnce with your mother'f decision. Trust her, and smooth down yous ruflled feelings by the sweet and dutiful thought, "My mother knows best." It will save sou many tears and much sorrow. It is the gratitude jou owe her, who bas done and suffered so much for you, and the obedience you owe her in the Lord.

## IT HURT HER.

Canrie had done something very wrong
She knew it was wrong, and yet she did it.

She had taken a ten-cent piece from the corner of grandpa's bureau. The ten-cent piece did nct make her happy. It fell beavy in her pocket, and it seemed to burn her hand when she held it. Stolen money never makes people happy.

Finally, she put the dime under the cor: nor of the rug, and left it there.
"Did anybody see a dime on my bureau?" asked grandpa. "I put it there so that I should not forget to pay mamma for the postage-stamps."

Mamma happened to see Carrie just then and her face was very red.
"Do you know about it, Carrie?"
"N-0.0-m - I mean - N-0.0-m;" said Carrie, "I think I know where it is."
" Go and get it," said mamma, looking very sober.

When Carrie took the money from nnder the rug, they knew she had put it there.
"Tell grandpa all about it, little girlie," said grandpa, very kindly.

Carrie held the dime in her hand, and told how she had taken it.
"But I don't want it. It hurt me and hurt me, and it's horrid! and it makes mamma sorry "-
"And God sorry," said mamma, in a-low" tone.
"Yes, I know-ob, take it back! Thiefs are mizzebul, and I'll never be one again" (And she never was.

