MEMORY GEMS

I.—The Rosebush.

"Good morrow, pretty rosebush!

I pray you tell me true:

To be as sweet as a rosebush,

What must a body do?"

"To be as sweet as a rosebush,

A little girl like you,

Just grows and grows and grows and grows.

And that's what she must do."

II.—Our Flag.

I love it.

You love it.

'Tis red, white and blue.

It says to me

Plainly:

"Be brave, pure and true!"
Our land is a land

Of the brave and the free,

And over that land From sea to sea Our flag shall wave With its colors, three.

III.—One Mother.

Hundreds of stars in the pretty sky, Hundreds of shells on the shore together.

Hundreds of birds that go singing by, Hundreds of bees in the sunny weather.

Hundreds of dewdrops to greet the morn,

Hundreds of lambs in the crimson clover.

Hundreds of butterflies on the lawn, But only one Mother the wide world over.

THINGS TO DO IN MARCH

- 1. Plant seeds in boxes for transplanting in the spring.
 - 2. Begin to build bird houses.
 - 3. Put out food for the birds.
- 4. Cut pussy-willow branches and have them bud inside the school.
- 5. Begin to keep a list of birds returning from the south.
 - 6. Keep a weather record.

ARITHMETIC PUZZLES

- 1. Put down three nines to make 10.
- 2. Take away half of 11 and leave 6.
- give 6 square inches, how much will
- 3. If 3 inches multiplied by 2 inches 3 cents multiplied by 2 cents make?
- 4. I buy a pencil for a cent and sell it for 2 cents and buy it back for 3 cents, how much do I gain or lose?

ARITHMETIC TEST (Numbers to 50)

- Add 16 27 18 17 19 18 13 26 14 18 14 12 7 9 6
- 2. From 28 39 27 16 15 Take 9 12 8 4 9
- 3. $\frac{2}{3}$ of 36. $\frac{3}{4}$ of 24. $\frac{5}{6}$ of 36.
- 4. 18 is what part of 30?
 28 is what part of 42?
 36 is what part of 48?
 each can be bought for 45 cents?

- 5. How many oranges at five cents
- 6. A boy who had fifty cents bought two rulers at eight cents each and three pencils at 7 cents each. How much money had he left?
- 7. There are four rows of desks in the school and seven children in a row. How many children in the school?
- 8. A girl sees fourteen birds on Monday, Wednesday and Thursday, fifteen birds on Tuesday, and sixteen birds on Friday. How many does she see in all?

A BEGINNING IN GRAMMAR

You wish to learn a little of that subject known as grammar. Follow through this introductory study and

you will then be able to follow any ordinary text book without trouble.