

## LESSON THIRD. III.

A tobacco-smoker, having 5 pipes, has broken the stems off of 3 of them. How many remain whole?



3 from 5 leaves how many?

6 hens were eating corn, and a boy frightened 3 of them away. How many of them remained?



3 from 6 leaves how many?

There were 7 farmers, 3 of whom drank rum and whisky, and became miserable; the rest drank water, and were healthy and happy. How many drank water?



3 from 7 leaves how many?

8 bowls are on a table, and 3 of them are turned bottom upward. How many are right side up?



3 from 8 leaves how many?

A silversmith has made 9 thimbles; now, if he sell 3 of them, how many will he have left?



3 from 9 leaves how many?

Recite the table beginning, *Three from three leaves nothing.*

3 from 3 leaves 0	3 from 8 leaves 5
3 from 4 leaves 1	3 from 9 leaves 6
3 from 5 leaves 2	3 from 10 leaves 7
3 from 6 leaves 3	3 from 11 leaves 8
3 from 7 leaves 4	3 from 12 leaves 9