

LESSON IV.

1. One of 5 brothers, who owned 30 doves in company, sold his share. How many did he sell?

*Solution.* 1 boy is one fifth of 5 boys, and he sold one fifth of 30 doves. One fifth of 30 is 6.

2. A farmer, who raised 48 lambs, found, that 1 of every 6 was black. How many were black?

3. In fishing, this morning, I caught 13 fishes; but 7 of them escaped. How many had I remaining?

4. There were 5 pears upon each of 3 young pear trees. How many pears were there in all?

5. There are 8 rose bushes on one side of a garden path, and 8 on the other. How many on both?

6. If it take 8 squares of glass for a window, how many squares are required for 8 windows?

7. A boy gave 40 kernels of corn to 5 ducks. How many kernels were there for each duck?

LESSON V.

1. Martha is 10 years old, and Maria is 7 years old. What is the difference in their ages?

*Solution.* We take 7 years from 10 years, and the number left is the difference. 7 from 10 leaves 3.

2. A certain farmer has 20 sheep and 10 lambs. How many more sheep than lambs has he?

3. A boat crossed the ferry with 6 horses, and returned with 5. How many both ways?

4. If a baker use 18 barrels of flour in 9 weeks, how many barrels does he use in one week?

5. How many weeks will 21 barrels of flour last a baker, who uses 3 barrels every week?

6. There are 9 lines ruled upon one page of my writing-book. How many are there on 5 pages?

7. If you have 17 pence, and pay 7 of them for a writing-book, how many will you have left?