

LESSON VI.

1. If you wished to divide 54 nuts equally among 6 boys, how many would you give to each boy?
2. What is one sixth of 6? of 54? of 60?
3. One day, there were 7 girls at school, and 5 times as many boys. How many boys were there?
4. How many are 5 times 7? 5 times 5? 6?
5. How many oranges can be purchased for 25 pence, when they are sold at 5 pence apiece?
6. How many times 5 in 25? in 50? in 35?
7. Richard gave 9 pence for a kite, and 8 pence for a line. How much did he give for both?
8. How many are 9 and 8? 9 and 1? 9 and 4?
9. George answered 11 questions, and Stephen 6. How many more did George answer, than Stephen?
10. 11 are how many more than 6? than 9? 7?
11. If 4 boys pay 40 pence for breaking a square of glass, how many pence does each boy pay?
12. What is one fourth of 4? of 40? of 20?

LESSON VII.

1. Of the 9 pictures which hung in my room, I have taken down 3. How many remain hanging?
2. 3 from 9 leaves how many? 3 from 8?
3. I have 8 cows, but my farm will feed twice as many. How many will my farm keep?
4. How many are twice 8? twice 6? twice 9?
5. If you had 7 pins in one sleeve, and 5 in the other, how many would you have in both?
6. How many are 7 and 5? 7 and 3? 7 and 9?
7. A landlord, who had 10 rooms, received 20 men to lodge. How many might he put in a room?
8. What is 1 tenth of 20? of 40? of 60?
9. If 6 boys put 6 books apiece upon the table, how many books will there be on the table?
10. How many are 6 times 6? 6 times 8? 9?
11. James found a cluster of 14 grapes. After giving me 7 of them, how many had he left?
12. 7 from 14 leaves how many? 7 from 8?