

LESSON II.

1. If 8 girls recite, and each of them answer 4 questions, how many will they all answer?

Solution. 8 girls will answer 8 times as many questions as one girl. 8 times 4 questions are 32 questions.

2. How many roses, would there be on 5 rose bushes, if each of the bushes bore 5 roses?

3. There are 13 windows in a house. How many of them are open, while only 6 of them are shut?

4. If a house have 6 windows open, and 7 windows shut, how many windows has the house?

5. How many squares of glass are there in a window, that has 4 squares in length, and 3 in width?

6. If 10 barrels of cider can be carried in one wagon, how many can be carried in 4 wagons?

7. A wagoner sold 10 barrels of cider, at 3 dollars a barrel. How many dollars did he receive?

LESSON III.

1. It takes 4 boys to play a game at ball. How many games can 24 boys play, at the same time?

Solution. 24 boys can play as many games as there are *fours* in 24. 4 is contained in 24, 6 times.

2. How many oranges can you purchase for 27 pence, when they are sold at 3 pence apiece?

3. If oranges can be purchased for 3 pence apiece, how many pence will 9 oranges cost?

4. A boy, who had 11 pence, paid 9 pence for a football. How many pence had he left?

5. The sun rises every day, and there are 7 days in a week. How many times does it rise in 7 weeks?

6. William was sick, and was confined to the house 49 days. How many weeks was he sick?

7. There are 7 questions in this lesson, and 7 in the next preceding lesson. How many in both?