1) Choose the correct comparison sentences for the equation..

35 = 5 x 7

A- 35 is 5 times as many as 7 or 35 is 7 times as many as 5.

B- 5 is 35 times as many as 7; 7 is 35 times as many as 5.

---

2) Write an equation for the comparison sentence.

24 is 6 times as many as 4

A- 6 + 4 = 24

B- 24 = 6 X 4

---

3) Write a sentence for the comparison equation?

16 = 12 + 4

A- 16 is as many times as 12

B- 16 is 4 more than 12

---

4) Find each product.

4 × 7 = _____

4 × 70 = _____

4 × 700 = _____

4 × 7,000 = _____

A- 28, 280, 2,800 , 28,000

B- 18, 180, 1,800, 18,000

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5) Find the missing factor.

_____ × 600 = 4,200

A- 7 B- 10

6) Compare: use > , < , or =

4 × 20 ◯ 800

A- > B- = C- <

7) Estimate the product. 2 x 88 = ?

A- about 180 B- about 150

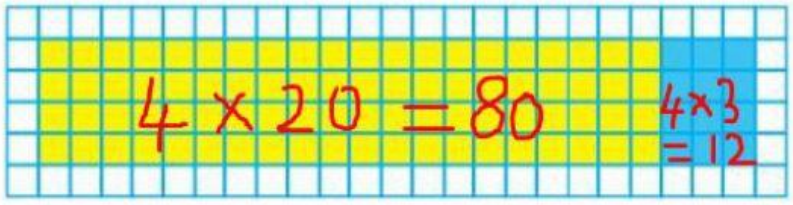
8) Find the product of 75 x 3 = ?

A – 125 B- 225

9) Use distributive property to write an equation shown by a model?

A- 5 x 23 = 115

B- 4 x 23 = 92



10) Find the product of.

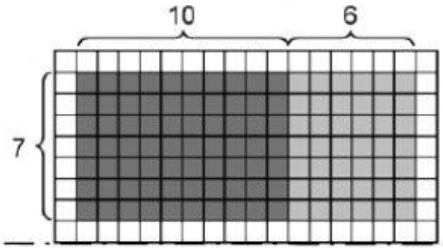
$$\begin{array}{r} 58 \\ \times\ 5 \\ \hline \end{array}$$

A- 290

B- 306

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11) Use an area model to find 7 × 16



A- 112

B- 92

12) Find the product.

Estimate: _____

$$\begin{array}{r} \square \\ 67 \\ \times \quad 2 \\ \hline \end{array}$$

A- 60 x 2 = about 120

B- 70 x 2 = about 140

13) There are 14 teams playing in a volleyball tournament. There are 6 students on each team. How many students are playing volleyball?

A- 94 students

B- 84 Students

14) There are 3 checkerboards. Each board has 24 checkers. How many checkers are there in all?

A- 72 checkers

B- 102 checkers

15) The sum of two numbers is 26. The product of the two numbers is 88. What are the two numbers?

A- 4 and 22

B- 22 and 9

LIVEWORKSHEETS