

Finding Missing Numbers in a Multiplication Table

Find the value for n that makes the equation true.

Use a multiplication table.

1. $21 \div 7 = n$

2. $12 \div 2 = n$

3. $10 \div 5 = n$

4. $48 \div 6 = n$

5. $16 \div 4 = n$

6. $27 \div 3 = n$

7. $72 \div 8 = n$

8. $63 \div 9 = n$

9. $35 \div 7 = n$

10. Mr. Bell had 24 colored markers to give equally to 6 students. How many markers did each student get?

11. A pet shop has 54 fish in 6 tanks. If there are an equal number of fish in each tank, how many fish are in each tank?

12. James has 36 tomato plants. If he plants 6 plants in a row, how many rows will he plant?

13. **Critique Reasoning** Hana uses a multiplication table to find the value of n in $49 \div 7 = n$. She says the answer is 6. Is she correct? Why or why not?

14. Enrico put 54 photographs into a scrapbook. He put 6 photographs on each page. How many pages did he fill?

A 6**B** 7**C** 8**D** 9