Patterns for Facts

1. \[ \begin{array}{c} \times 4 \\ \hline \end{array} \]
2. \[ \begin{array}{c} \times 3 \\ \hline \end{array} \]
3. \[ \begin{array}{c} \times 5 \\ \hline \end{array} \]
4. \[ \begin{array}{c} \times 8 \\ \hline \end{array} \]
5. \[ \begin{array}{c} \times 2 \\ \hline \end{array} \]
6. \[ \begin{array}{c} \times 3 \\ \hline \end{array} \]
7. \[ \begin{array}{c} \times 3 \\ \hline \end{array} \]
8. \[ \begin{array}{c} \times 7 \\ \hline \end{array} \]
9. \[ 9 \times 6 = \_ \_ \_ \_ \_ \_ \]  
10. \[ 2 \times 6 = \_ \_ \_ \_ \_ \_ \]  
11. \[ 5 \times 5 = \_ \_ \_ \_ \_ \_ \]  

Find the missing number.

12. \[ \_ \_ \_ \_ \_ \_ \times 9 = 63 \]  
13. \[ 2 \times \_ \_ \_ \_ \_ \_ = 16 \]  

14. A package of baseball cards includes 5 cards. How many baseball cards are in 6 packages?

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15. What is the value of the missing number?

\[ 9 \times \_ \_ \_ = 36 \]

A 6  B 4  C 3  D 2

16. Writing to Explain Chris needs to find the product of two numbers. One of the numbers is 6. The answer also needs to be 6. How will he solve this problem? Explain.

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