Name

Multiplying with 0 and 1

Find each product.

1. \(1 \times 4\)  
2. \(0 \times 5\)  
3. \(6 \times 1\)  
4. \(0 \times 3\)  
5. \(5 \times 1\)

6. \(1 \times 1\)  
7. \(0 \times 9\)  
8. \(1 \times 8\)  
9. \(6 \times 1\)  
10. \(7 \times 0\)

11. Multiply 1 and 7. ______
12. Find 0 times 8. ______

Complete. Write <, >, or = for each ______.

13. \(1 \times 6\) ______ \(3 \times 0\)
14. \(5 \times 0\) ______ \(1 \times 7\)
15. \(1 \times 3\) ______ \(3 \times 1\)

Complete. Write \(\times\), +, or – for each ______.

16. \(1 \square 7 = 7\)
17. \(8 \square 0 = 8\)
18. \(6 \square 1 = 5\)

19. Sara keeps 4 boxes under her bed. Each box is for holding a different type of seashell. There are 0 shells in each box. Write a multiplication sentence to show how many shells Sara has in all.

20. Communicate Is the product of \(0 \times 0\) the same as the sum of \(0 + 0\)? Explain.

21. A pentagon has 5 sides. Lonnie has a table shaped like a pentagon. How many chairs does Lonnie need if he wants 1 chair on each side?

22. Which multiplication problem below has the greatest product?

A  \(5 \times 1\)  
B  \(6 \times 0\)  
C  \(0 \times 7\)  
D  \(8 \times 0\)