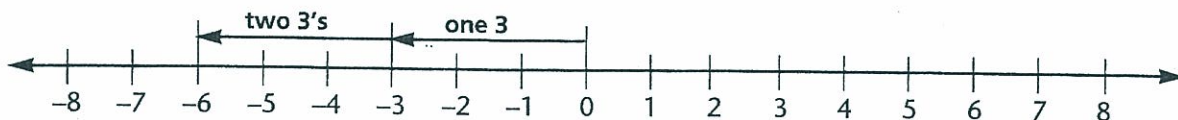


Multiplying by Positive Integers

EXAMPLE

Find the product $(-2)(+3)$.

Begin at 0. Then count by 3's to the left. You will reach -6. $(-2)(+3) = -6$



Directions Find each product.

1) $(-5)(8)$ _____

8) $(-4)(8)$ _____

15) $(-5)(7)$ _____

2) $(8)(6)$ _____

9) $(6)(8)$ _____

16) $(2)(5)$ _____

3) $(-6)(7)$ _____

10) $(-2)(9)$ _____

17) $(-3)(7)$ _____

4) $(3)(2)$ _____

11) $(5)(4)$ _____

18) $(7)(6)$ _____

5) $(2)(3)$ _____

12) $(-1)(5)$ _____

19) $(-4)(9)$ _____

6) $(-7)(1)$ _____

13) $(-9)(2)$ _____

20) $(1)(6)$ _____

7) $(9)(9)$ _____

14) $(3)(1)$ _____

Directions Tell whether each product is *positive* or *negative*.

21) $(-334)(89)$ _____

26) $(675)(57)$ _____

22) $(-53)(34)$ _____

27) $(-522)(43)$ _____

23) $(76)(43)$ _____

28) $(500)(69)$ _____

24) $(39)(643)$ _____

29) $(-124)(65)$ _____

25) $(-78)(28)$ _____

30) $(43)(56)$ _____