Missing Multiplicands

Name: _____   Score: _____

Find the missing multiplicands

$8 \times \boxed{} = -48$ $\boxed{} \times -3 = -21$ $-3 \times \boxed{} = 12$

$\boxed{} \times -5 = 30$ $-3 \times \boxed{} = 15$ $\boxed{} \times -7 = 28$

$10 \times \boxed{} = -40$ $\boxed{} \times -7 = 70$ $7 \times \boxed{} = -49$

$\boxed{} \times -2 = 16$ $7 \times \boxed{} = -42$ $\boxed{} \times -1 = 8$

$-9 \times \boxed{} = 54$ $\boxed{} \times 3 = -30$ $-7 \times \boxed{} = 35$

$\boxed{} \times -7 = -63$ $-9 \times \boxed{} = -27$ $\boxed{} \times -8 = -24$

$-3 \times \boxed{} = -9$ $\boxed{} \times 7 = -56$ $9 \times \boxed{} = -81$

$\boxed{} \times -8 = -40$ $-4 \times \boxed{} = 20$ $\boxed{} \times -8 = 72$

$-1 \times \boxed{} = 7$ $\boxed{} \times -6 = 0$ $10 \times \boxed{} = -80$

$\boxed{} \times -9 = 90$ $-8 \times \boxed{} = -24$ $\boxed{} \times -9 = -36$

copyright: www.mathinenglish.com

Answers

Find the missing multiplicands

8 x -6 = -48   7 x -3 = -21   -3 x -4 = 12

-6 x -5 = 30   -3 x -5 = 15   -4 x -7 = 28

10 x -4 = -40   -10 x -7 = 70   7 x -7 = -49

-8 x -2 = 16   7 x -6 = -42   -8 x -1 = 8

-9 x -6 = 54   -10 x 3 = -30   -7 x -5 = 35

9 x -7 = -63   -9 x 3 = -27   3 x -8 = -24

-3 x 3 = -9   -8 x 7 = -56   9 x -9 = -81

5 x -8 = -40   -4 x -5 = 20   -9 x -8 = 72

-1 x -7 = 7   0 x -6 = 0   10 x -8 = -80

-10 x -9 = 90   -8 x 3 = -24   4 x -9 = -36