

Name: _____

Multiplying Integers

Find the products of the integers.

a. $6 \times (-7) =$ _____

b. $-8 \times 3 =$ _____

c. $-11 \times (-3) =$ _____

d. $-6 \times (-12) =$ _____

f. $0 \times (-9) =$ _____

h. $-3 \times (-4) =$ _____

j. $-11 \times (-11) =$ _____

l. $20 \times (-2) =$ _____

n. $-4 \times (-8) =$ _____



e. $7 \times (-7) =$ _____

g. $-9 \times 4 =$ _____

i. $-12 \times (-7) =$ _____

k. $-7 \times 3 =$ _____

m. $-10 \times 11 =$ _____

o. $-1 \times 17 =$ _____

- p. Brandon borrowed money from his friend to buy lunch each day this week (Monday through Friday). He borrowed \$2 each day. Write a multiplication equation with a negative integer that shows how much he borrowed in all.

equation and answer: _____

ANSWER KEY

Multiplying Integers

Find the products of the integers.

a. $6 \times (-7) = \underline{-42}$

b. $-8 \times 3 = \underline{-24}$

c. $-11 \times (-3) = \underline{33}$

d. $-6 \times (-12) = \underline{72}$

f. $0 \times (-9) = \underline{0}$

h. $-3 \times (-4) = \underline{12}$

j. $-11 \times (-11) = \underline{121}$

l. $20 \times (-2) = \underline{-40}$

n. $-4 \times (-8) = \underline{32}$



e. $7 \times (-7) = \underline{-49}$

g. $-9 \times 4 = \underline{-36}$

i. $-12 \times (-7) = \underline{84}$

k. $-7 \times 3 = \underline{-21}$

m. $-10 \times 11 = \underline{-110}$

o. $-1 \times 17 = \underline{-17}$

- p. Brandon borrowed money from his friend to buy lunch each day this week (Monday through Friday). He borrowed \$2 each day. Write a multiplication equation with a negative integer that shows how much he borrowed in all.

equation and answer: $\underline{-\$2 \times 5 = -\$10}$ (He owes ten dollars.)

also accept: $\underline{5 \times (-\$2) = -\$10}$