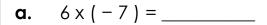
Name: _____

Multiplying Integers

Find the products of the integers.



b.
$$-8 \times 3 =$$

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

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

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

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

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



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

g.
$$-9 \times 4 =$$

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.
$$6 \times (-7) = -42$$

b.
$$-8 \times 3 = -24$$

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

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

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

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

j.
$$-11 \times (-11) = 121$$

1.
$$20 \times (-2) = -40$$

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



e.
$$7 \times (-7) = -49$$

g.
$$-9 \times 4 = -36$$

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

k.
$$-7 \times 3 = -21$$

m.
$$-10 \times 11 = -110$$

o.
$$-1 \times 17 = -17$$

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: $-\$2 \times 5 = -\10 (He owes ten dollars.)

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