Name: _____

Multiplying Integers

Find the products of the integers.

a. 6 x (− 7) = _____

b. − 8 x 3 = _____

c. − 11 x (− 3) = _____

d. − 6 x (− 12) = _____

e. 7 x (− 7) = _____

f. 0 x (− 9) =

g. − 9 x 4 =

h. −

j. −

l. 20 x (− 2) = _____

m. − 10 x 11 = _____

n. − 4 x (− 8) = _____

o. − 1 x 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 x (− 7) = **− 42**

b. − 8 x 3 = **− 24**

c. − 11 x (− 3) = **33**

d. − 6 x (− 12) = **72**

e. 7 x (− 7) = **− 49**

f. 0 x

h. −

j. −

l. 20 x (− 2) = **− 40**

m. − 10 x 11 = **− 110**

n. − 4 x (− 8) = **32**

o. − 1 x 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 x 5 = − $10 (He owes ten dollars.)**
also accept: **5 x (- $2) = − $10**