



Math worksheet on 'Negative Integer Multiplication (Level 1)'. Part of a broader unit on 'Negative Integers - Intro'

Learn online: app.mobius.academy/math/units/negative_integers_intro/

1

Solve the equation with the negative integers

$$-10 \times 1 = ?$$

a

10

b

-10

2

Solve the equation with the negative integers

$$-8 \times -6 = ?$$

a

-48

b

48

c

-36

d

36

e

-30

f

30

3

Solve the equation with the negative integers

$$-2 \times -6 = ?$$

a

12

b

-12

c

0

d

0

4

Solve the equation with the negative integers

$$-8 \times -8 = ?$$

a

-120

b

120

c

64

d

88

e

-64

f

-88

5

Solve the equation with the negative integers

$$-4 \times -1 = ?$$

a

-3

b

6

c

4

d

-4

e

-6

f

3

6

Solve the equation with the negative integers

$$-11 \times 4 = ?$$

a

12

b

-12

c

-44

d

44

e

-88

f

88

7

Solve the equation with the negative integers

$$-7 \times -14 = ?$$

a

98

b

-98

c

-154

d

-70

e

70

f

154