



Math worksheet on 'Negative Integer Multiplication and Division (Level 3)'. Part of a broader unit on 'Negative Integers - Practice'

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1

Solve the equation with the negative integers

$$-91 \div 13 = ?$$

a

-7

b

7

2

Solve the equation with the negative integers

$$-3 \times 14 = ?$$

a

56

b

-14

c

42

d

14

e

-56

f

-42

3

Solve the equation with the negative integers

$$-70 \div 14 = ?$$

a

7

b

-7

c

-5

d

5

4

Solve the equation with the negative integers

$$-26 \div 13 = ?$$

a

2

b

1

c

-4

d

-2

e

4

f

-1

5

Solve the equation with the negative integers

$$-117 \div 13 = ?$$

a

-8

b

-9

c

-10

d

10

e

8

f

9

6

Solve the equation with the negative integers

$$-140 \div 14 = ?$$

a

10

b

3

c

-10

d

-3

e

5

f

-5

7

Solve the equation with the negative integers

$$-11 \times 14 = ?$$

a

154

b

126

c

56

d

-154

e

-56

f

-126