



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

Learn online: [app.mobius.academy/math/units/negative\\_integers\\_intro/](http://app.mobius.academy/math/units/negative_integers_intro/)

1

Dividing two negatives results in a positive

$$-2 \div -2 = ?$$

a

-1

b

0

c

1

d

0

2

Dividing two negatives results in a positive

$$-3 \div -1 = ?$$

a

1

b

2

c

3

d

-2

e

-1

f

-3

3

Dividing two negatives results in a positive

$$-4 \div -4 = ?$$

a

2

b

1

c

-1

d

-2

4

Dividing a positive and a negative results in a negative

$$-4 \div 4 = ?$$

a

1

b

2

c

-2

d

-1

5

Dividing a positive and a negative results in a negative

$$4 \div -1 = ?$$

a

4

b

1

c

-4

d

-2

e

2

f

-1

6

Dividing a positive and a negative results in a negative

$$-12 \div 3 = ?$$

a

4

b

-7

c

-4

d

7

7

Dividing a positive and a negative results in a negative

$$12 \div -4 = ?$$

a

-5

b

-1

c

3

d

1

e

-3

f

5