



Divide integers

- 1** Which fraction is the same as this?
 $77 \div 7$

A $\frac{77}{7}$	B $\frac{7}{77}$
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- 2** Solve the equation with the negative integers
 $-20 \div -2 = ?$

A 10	B 4	C -4
D 17	E -15	F -17

- 3** Dividing two negatives results in a positive
 $-9 \div -3 = ?$

A 1	B 2	C -2
D 3	E -3	F -1

- 4** Divide these numbers
 $990 \div 10$

A 106	B 10,000
C 99	D 98
E 10,100	F 0

- 5** Divide these numbers

$$2 \overline{)66}$$

A 9	B 33	C 3
D 42	E 24	F 54

- 6** Solve the equation with the negative integers
 $-60 \div -6 = ?$

A -9	B 5	C 7
D -6	E -5	F 10

- 7** Dividing a positive and a negative results in a negative
 $-3 \div 3 = ?$

A 0	B 0
C -1	D 1

- 8** Divide these numbers
 $732 \div 12$

A 0	B 61	C 69
D 6	E 62	F 720



Divide integers

9

Divide these numbers

$$8 \overline{)96}$$

A 12

B 8

C 19

D 11

E 3

F 13

10

Solve the equation with the negative integers

$$-28 \div 7 = ?$$

A

1

B

-1

C

6

D

-4

E

-6

F

4

11

Dividing a positive and a negative results in a negative

$$-4 \div 2 = ?$$

A

3

B

1

C

-1

D

-2

E

2

F

-3

12

Divide these numbers

$$228 \div 12$$

A

16

B

1,800

C

0

D

216

E

19

F

2