

10.1.22

Do you know these facts?

$$2 + 4 =$$

$$5 + 1 =$$

$$0 + 6 =$$

$$6 - 0 =$$

$$6 - 2 =$$

$$6 - 4 =$$

$$6 - 3 =$$

What related facts do you know?

eg

$$3 + 1 =$$

$$30 + 10 =$$

$$93 + 1 =$$

Count in 8s

Forward from 0

Backwards from 96

Forward from 800

Backwards from 500

11.1.22

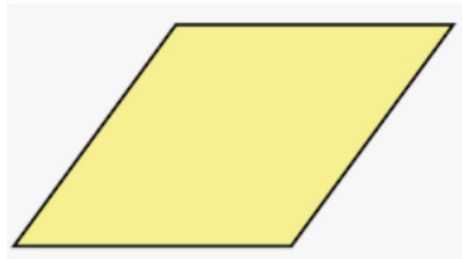
What are the common factors of 15 and 18?

Calculate

$$7309 \times 42 =$$

$$3^3 \times (4 + 3) =$$

Name and describe this shape.



12.1.22

$$£34,602 - £6,981 =$$

$$56,783\text{g} + 2.34\text{kg} =$$

Put in ascending
order

$\frac{4}{5}$, $\frac{1}{3}$, $\frac{6}{15}$

Which coins could you use to
make £6.71

Count in 80s

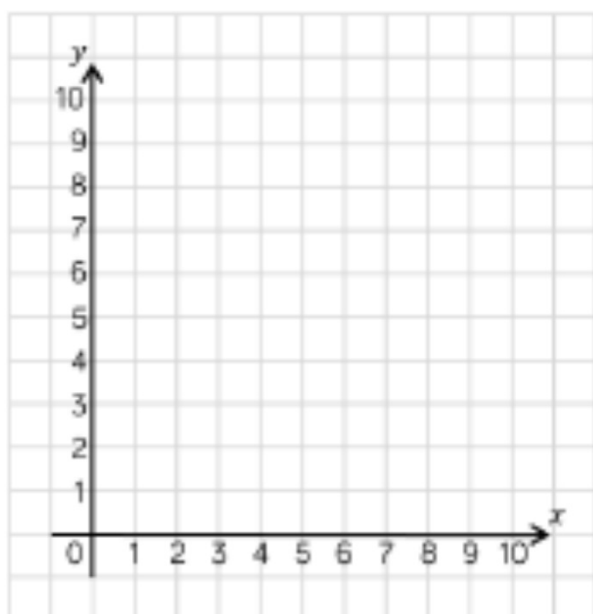
Forward from 0

Backwards from 981

Forward from 1,600

Backwards from 7,000

What is the first quadrant?





Where would you plot the following coordinates?

$(3,5)$

$(4,4)$

$(0,2)$

$(4,0)$

13.1.22

Write the lowest
common multiple
of

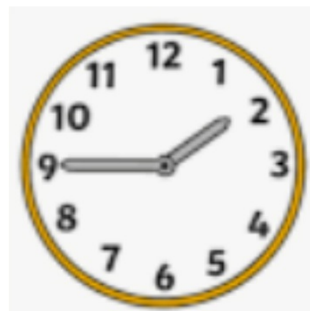
5 and 8

$$5,238 \div 34 =$$

Calculate

$$1\frac{1}{3} - \frac{5}{6} =$$

What is the time?



Count in 800s

Forwards from 0

Backwards from 480

Forwards from 3,000

Backwards from 10,000

Round to the nearest
1,000 and 100.

32,671

$$5 - 0.34 =$$

$$4.3 \times 100 =$$

$$43,674 - 900 =$$

14.1.21

Calculate the answer to the following, and write your answer in its simplest form

$$\frac{4}{5} \div 2 = ?$$



A

$$\frac{2}{5}$$

B

$$4.5$$

C

$$\frac{2}{2.5}$$

D

$$\frac{4}{10}$$

$$\frac{1}{5} \div \square = \frac{1}{15}$$

A

$$\frac{1}{3}$$

B

$$4$$

C

$$10$$

$$\frac{1}{\quad} \div 5 = \frac{1}{30}$$

What is the missing denominator?

$$\frac{1}{4} \div 4 = \square$$

A

$$6$$

B

$$25$$

C

$$5$$

D

$$150$$

A

$$\frac{1}{16}$$

B

$$\frac{1}{1}$$

C

$$\frac{4}{16}$$

Count in 8s forwards from 689.

Count backwards in 8s from 11,050.

Count forward in 80s from 250.

Count backwards in 800s from 155,000

Round to 1,000 and
100
50,092

$$6 - 0.72 = =$$

$$0.03 \times 100 =$$

$$3,489 - 600 =$$

