

31.1.22

$$| 4^2 + 8 =$$

Find an equivalent fractions to represent $\frac{5}{6}$ as thirtieths

Count in 7s

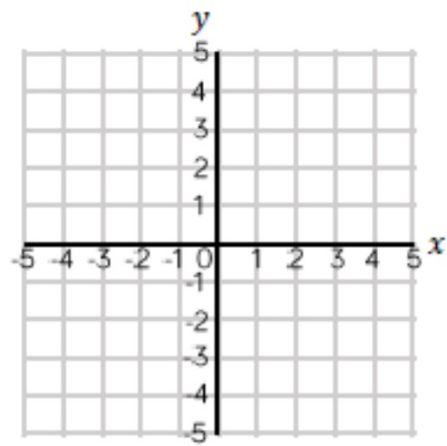
Forward from 0

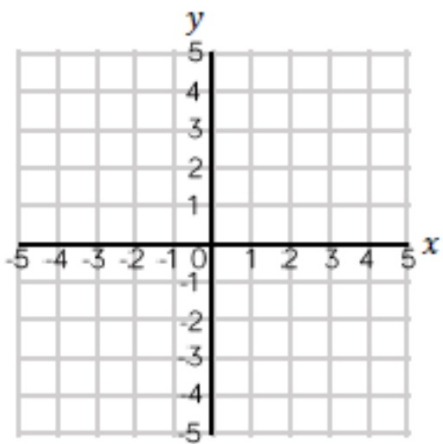
Backwards from 84

Forward from 307

Backwards from 584

Four Quadrants





Plot the following points

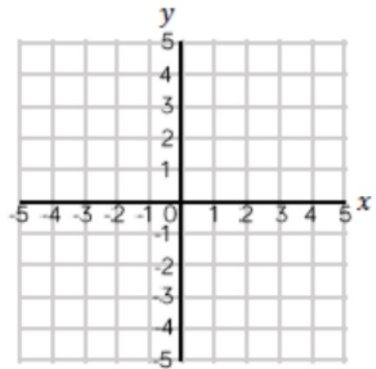
$(-1, 3)$

$(-4, 2)$

$(-5, -3)$

$(2, -4)$

Draw a shape using the coordinates
 $(-2,2)$, $(-4,2)$, $(-2,-3)$ and $(-4,-3)$.
What is the name of the shape?



1.2.22

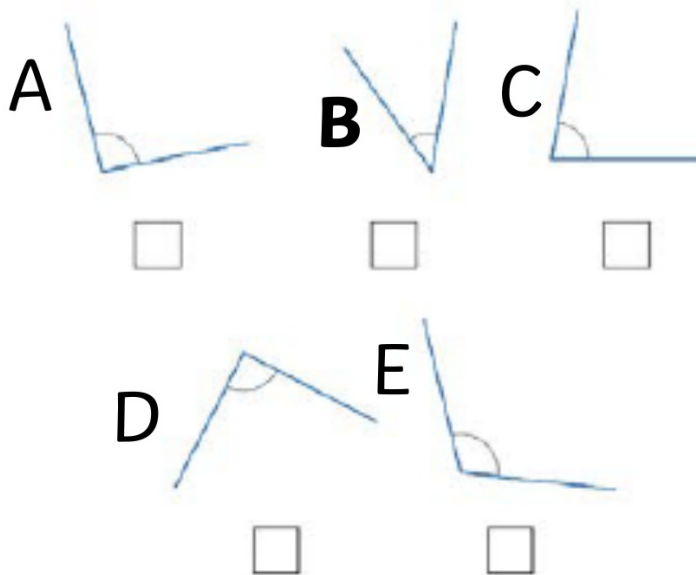
295,362 is partitioned (expanded).

Fill in the missing numbers:

$$\boxed{} + 90,000 + 5,000 + \boxed{} + 60 + 2 \boxed{}$$

4 marks

Tick the angles that are greater than a right angle.



2.2.22



Calculate the perimeter of this shape.

Put these fractions in descending order:

$1 \frac{3}{6}$

$1 \frac{1}{12}$

$1 \frac{2}{3}$

$1 \frac{3}{4}$

Count in 70s

Forward from 0

Backwards from 700

Forward from 1,400

Backwards from 7,000

$$30\% \text{ of } 3,200 =$$

$$3735 + 100 =$$

$$5\% \text{ of } 680 =$$

$$6 - 15 =$$

3.2.22

What number is exactly 40,000 bigger than **1,120,107**?

a) There were 2,408 people on board a cruise ship. At the next port, it takes on 557 more passengers, but 379 people get off. How many passengers are on board the ship now?

b) If 658 of these passengers are children, how many adults are on board?

Count in 700s

Forwards from 0

Backwards from 8,400

Forwards from 3,000

Backwards from 10,000

$$4,803,529 - 10,000 =$$

$$16 \overline{)544}$$

$$\boxed{} = 607 + 598$$

$$2.061 + 5.52 =$$

4.2.22

Which number is the greatest?

A

6

B

6.2

C

6.079

D

6.0001

A

0.6

B

0.87

C

0.93

D

1.2

$0.9 - 3 \text{ hundredths} =$

What is the difference between

0.41 and $\frac{26}{100}$?

A

0.67

B

0.436

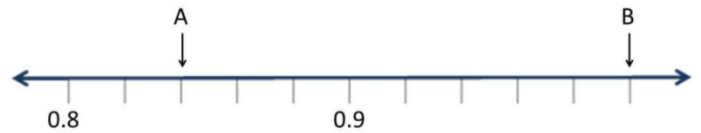
C

0.384

D

0.15

What is the sum of A and B?



A

1.84

B

1.77

C

0.94

D

0.16

Count in 7s forwards from 770.

Count backwards in 7s from 1,000.

Count forward in 70s from 140.

Count backwards in 70s from 1,077

$$23 \times 5.4 =$$

$$7,700 \div 11 =$$

	4	6	
x	2	3	

$$459 \times 0 =$$

