



SURNAME: FIRST NAME:

1 Measure the length of side BC.

answer:

A CA+ CA- NA R

2 Circle the right answer.

The length of the house is:

- ▶ 45 pounds
- ▶ 45 feet
- ▶ 45 pints

The bottle holds:

- ▶ 1 mile
- ▶ 1 quart
- ▶ 1 hour

The cow weighs:

- ▶ 1600 feet
- ▶ 1600 hours
- ▶ 1600 pounds (lb)

The watch shows:

- ▶ 10 pints
- ▶ 10 pounds (£)
- ▶ 10 o'clock

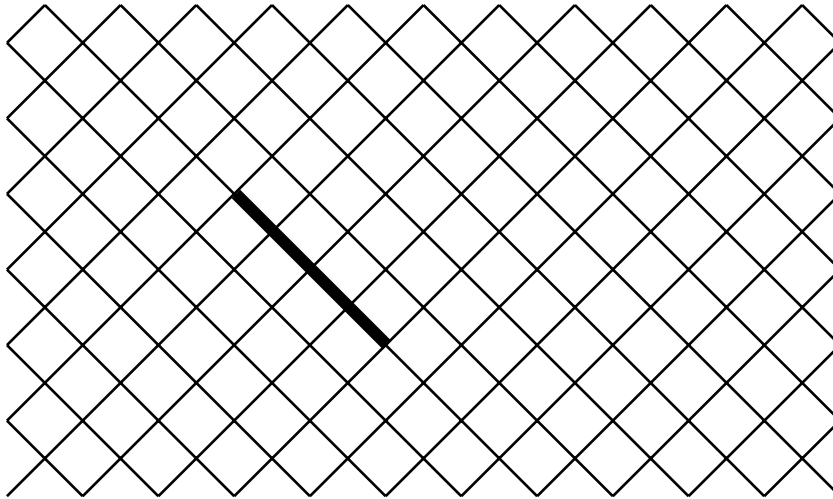
A CA+ CA- NA R

3 Draw a line 7 cm long, starting from the given point.



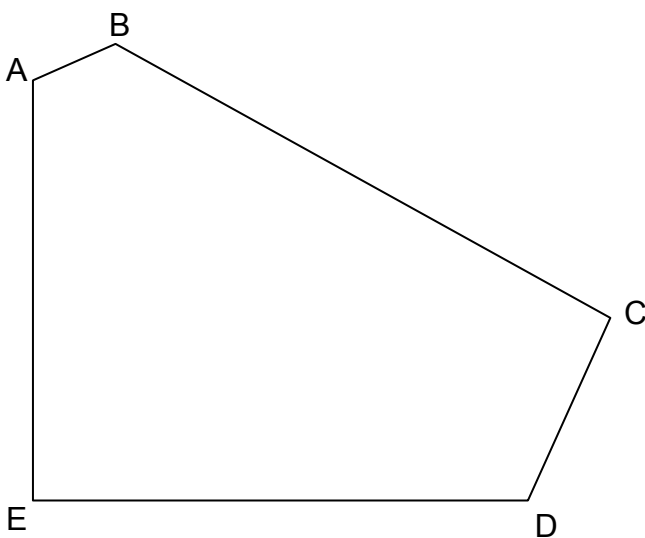
A CA+ CA- NA R

4 Draw a square using the side already drawn.



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5 Observe the figure and answer the questions.



How many sides has this figure got?

answer:

How many vertices has this figure got?

answer:

How many right angles has this figure got?

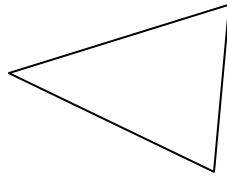
answer:

A CA+ CA- NA R

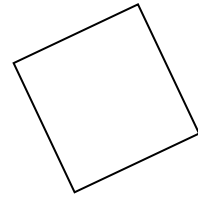
6 Circle the name of each figure.



- ▶ *circle*
- ▶ *square*
- ▶ *rectangle*
- ▶ *triangle*



- ▶ *cube*
- ▶ *triangle*
- ▶ *rectangle*
- ▶ *circle*



- ▶ *rectangle*
- ▶ *circle*
- ▶ *square*
- ▶ *triangle*

A CA+ CA- NA R

7 Arrange these numbers in order from smallest to largest:

152 2 14 7 125 41 20

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A CA+ CA- NA R

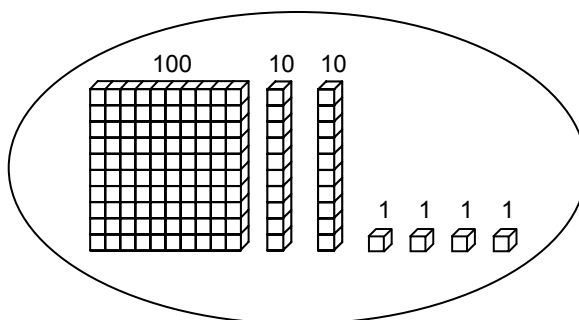
8 Complete the series of numbers:

150	140	130	50
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A CA+ CA- NA R

9 Circle the corresponding number, just as done in the example.

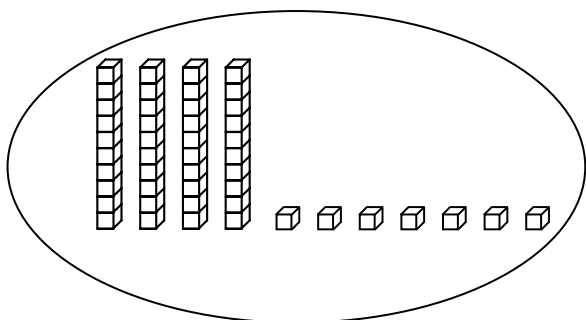
exemple :



421

124

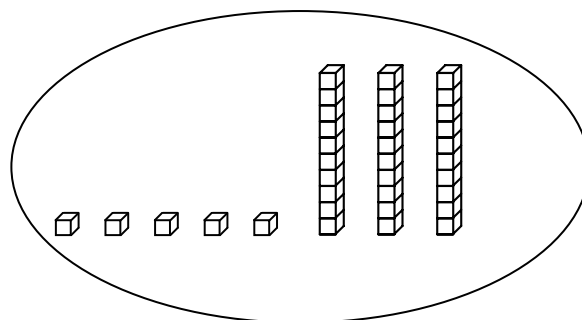
241



84

74

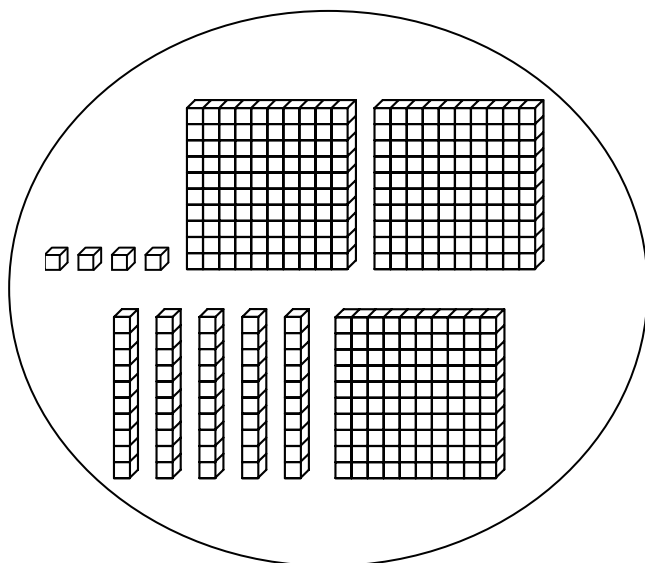
47



35

53

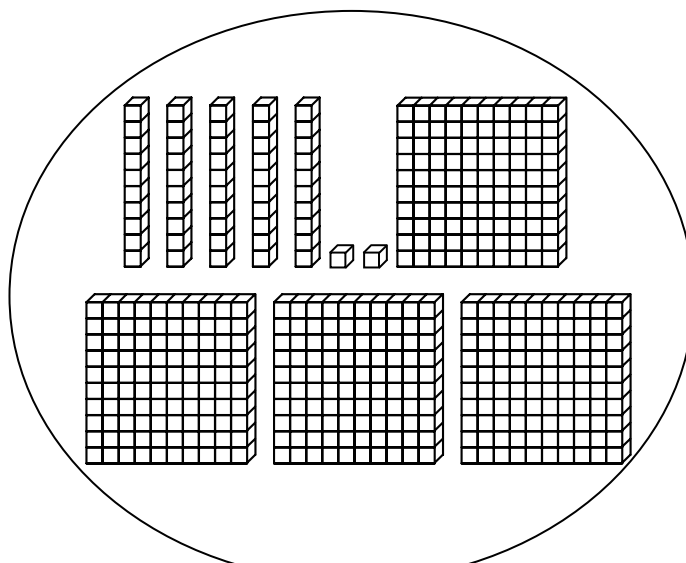
23



354

345

454



542

452

245

10 Calculate.

$$\begin{array}{r} 48 \\ + 31 \\ \hline \end{array}$$

$$\begin{array}{r} 166 \\ + 254 \\ \hline \end{array}$$

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11 Calculate.

$$\begin{array}{r} 87 \\ - 52 \\ \hline \end{array}$$

$$\begin{array}{r} 512 \\ - 139 \\ \hline \end{array}$$

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12 Calculate.

$$\begin{array}{r} 32 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 75 \\ \times 3 \\ \hline \end{array}$$

A CA+ CA- NA R

13 Read the terms of the problems and find the answers:

a) In the class there are 26 pupils. The teacher gives out 4 books to each pupil.
How many books does she give out altogether?

↳ answer:

b) 32 cards are dealt between 4 players. How many cards has each player got?

↳ answer:

A CA+ CA- NA R

14 Read the terms of the problems and circle the right answers:

a) Tom has 14 red balloons and 16 blue balloons. How many balloons has he got altogether?

▶ $16 - 14$

▶ $14 + 14$

▶ $16 + 14$

▶ $16 + 16$

b) In the class there are 29 pupils.
15 pupils are boys. How many girls are there in the class?

▶ $29 + 15$

▶ $15 + 29$

▶ $29 - 15$

▶ 29×15

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