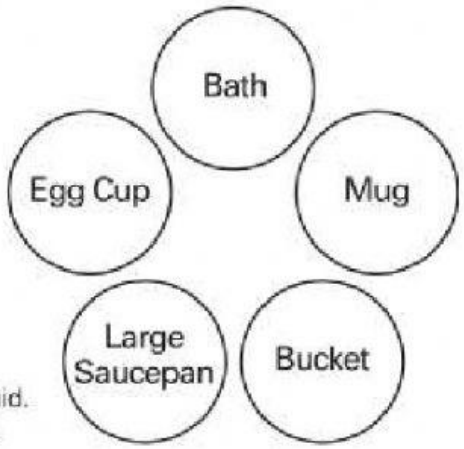
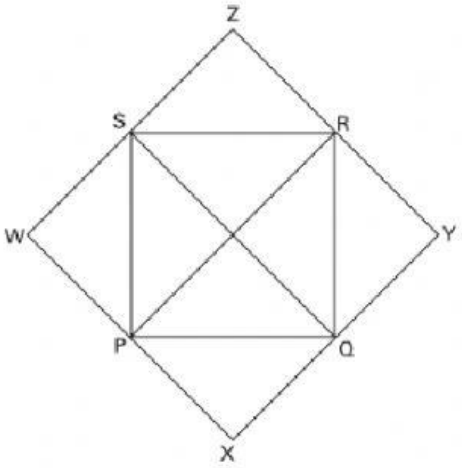
Revision 9



Mrs Shaw has 175 ml of liquid.
She needs a container for it.

Which one suits her needs best?

The vertices of the two squares below are labelled with letters.

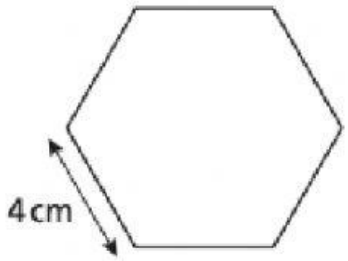


Which of the following lines is perpendicular to the line connecting P and R?

A the line connecting X and Y
B the line connecting P and S
C the line connecting Q and S
D the line connecting S and W
E the line connecting Q and R

If X stands for a whole number and 3 lots of X are equal to 36, what are 2 lots of X equal to?

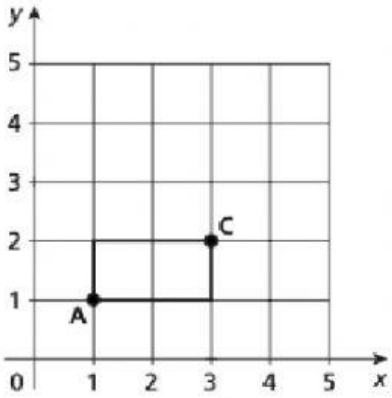
LIVEWORKSHEETS



Which of these statements is NOT true for this regular hexagon?

A There are 6 equal sides.
B There are 6 equal angles.
C The perimeter is 24 cm.
D There are 6 lines of symmetry.
E There is only 1 pair of parallel sides.

A rectangle is drawn with corner A at (1 , 1).
All sides of the rectangle are then doubled in length.



The new rectangle is drawn with A again at (1 , 1).

Where will corner C now be drawn?

A (6 , 4) **B** (4 , 2) **C** (5 , 2) **D** (4 , 3) **E** (5 , 3)

0.02 + 7.8 =

LIVEWORKSHEETS

Muhammed must get up at 07.30 hours.
He goes to bed at 22.38 hours the night before.

How long does he spend in bed?

A 8 hours 22 minutes
B 8 hours 42 minutes
C 8 hours 52 minutes
D 9 hours 42 minutes
E 9 hours 52 minutes

Liam carried ten parcels.
Each parcel weighed 250 grams.

How many KILOGRAMS was this altogether?

$\frac{7}{10}$ As a percentage = %

What is the value of the 8 in **73.689**

LIVEWORKSHEETS