

23rd October

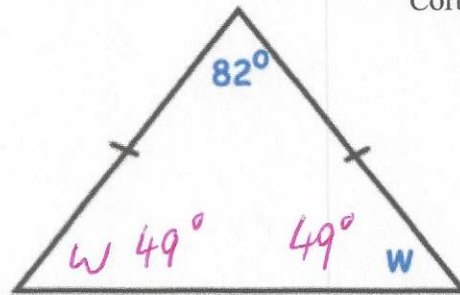


Corbettmaths

Find w

$$180 - 82 = 98$$

$$98 \div 2 = \underline{\underline{49}}$$



Here is a list of quadrilaterals.

- kite rectangle rhombus
square parallelogram

All four sides are the same length.
There are no right angles.

Rhombus

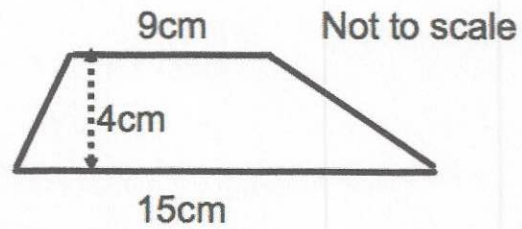
For the following description, choose the correct name from the list.

Calculate the area of the trapezium.

$$\frac{1}{2}(a+b)h$$

$$\frac{1}{2}(9+15) \times 4$$

$$\frac{1}{2}(24) \times 4 = 48 \text{ cm}^2$$



Rob takes a counter at random from bag 1 and a counter at random from bag 2.

Write a list of all the possible combinations of the two counters that Rob can take.

- RB RY RR
GB GY GR
PB PY PR

Is time taken to read a book discrete or continuous data?

Tick a box.

Discrete

Continuous

Give a reason for your answer.

The time taken can take any value on a given scale.
e.g. 7.451 days