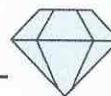


Name: _____

Primary 5-a-day

Diamond



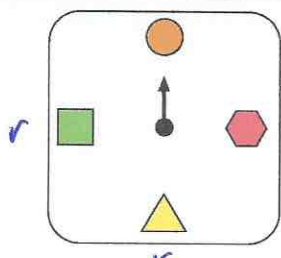
12th June

$1 \times 2 =$

2

$100 \div 10 =$

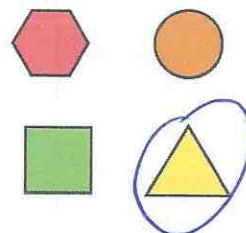
10



The arrow is spun a **quarter turn anti-clockwise**.

Then the arrow is spun another **quarter turn anti-clockwise**.

Circle the shape that the arrow is now pointing at.



Match the measurement to right unit.

mass of an orange

temperature in a city

length of a toy car

°C

g

cm

Dan has 82p

He buys two pencils that cost 33p each.



33p



33p

How many money will Dan have left?

$$33 + 33 = 66$$

$$\begin{array}{r} 82 \\ - 66 \\ \hline 16 \end{array}$$

16 p