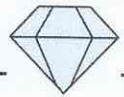


Name: _____

Primary 5-a-day

Diamond



11th December

$$\frac{1}{3} \text{ of } 12 =$$

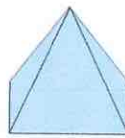
4

$$12 \times 5 =$$

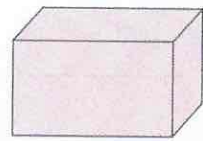
60

Which shape has more **edges**?

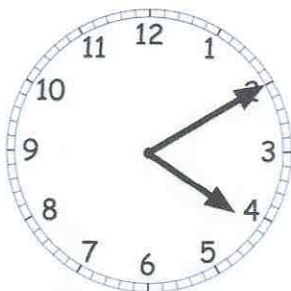
8

Square-based
Pyramid

12



Cuboid

What time does the clock show?
Tick the correct box.

ten past three

ten to four

ten past four ✓

ten to five

Write down four coins that have a total of £1

50 p

20 p

20 p

10 p