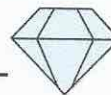


Name: _____

Primary 5-a-day

Diamond



13th April

$3 \times 10 =$

30

$\frac{3}{4}$ of 12 =

9

$5\text{ml} > 5\text{L}$

True

☐

False

☒

Lee has 80p

He buys two pens that cost 31p each.



31p



31p

How many money will Lee have left?

$$\begin{array}{r} 80 \\ - 62 \\ \hline 18 \end{array}$$

18 p

Circle the shape with 5 faces.

