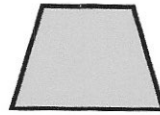




Name..... *kite* .....



Name..... *trapezium* .....

Write 0.3 as a fraction

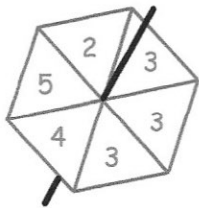
$$\frac{3}{10}$$

Write 25% as a fraction

$$\frac{1}{4}$$

$$\begin{array}{r} \boxed{9} \boxed{0} \boxed{2} \\ - 381 \\ \hline 5 \boxed{2} 1 \end{array}$$

$$\begin{array}{r} 902 \\ - 381 \\ \hline 521 \end{array}$$



Amir makes a fair spinner with six sectors.

Impossible Unlikely Evens Likely Certain

Use a word from the box which best describes the probability of each of the following events

The spinner will land on 6

*impossible*

The spinner will land on 3

*Evens*