4th October

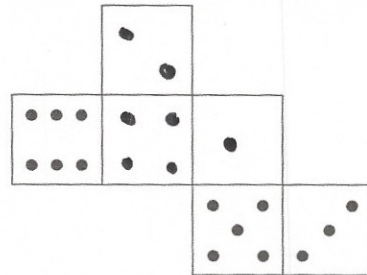$$\frac{\square}{\square} = 0.05$$
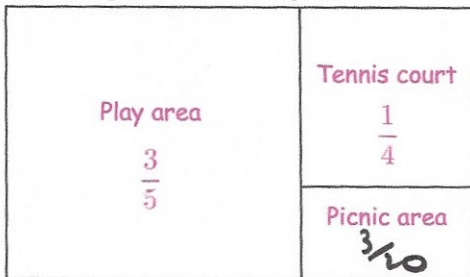
$$\boxed{\frac{1}{20}}$$

$20 - 4^2$

(16)

$$\boxed{4}$$

On a dice, the opposite faces always have a sum of 7.

Draw dots on the three empty faces of the net so that it could fold up to make a dice.

This diagram shows a park

| Play area $\frac{3}{5}$ | Tennis court $\frac{1}{4}$ |
| | Picnic area $\frac{3}{20}$ |

Work out the fraction of the park that is the picnic area.

$$\frac{3}{5} + \frac{1}{4} = \frac{12+5}{20} = \frac{17}{20}$$

$$1 - \frac{17}{20} = \frac{3}{20}$$

Work out 10% of $\frac{1}{2}$

$$0.05 \text{ or } \frac{1}{20}$$

$$0.5 \div 10 = 0.05$$