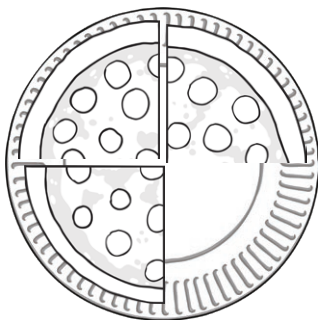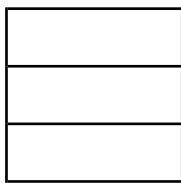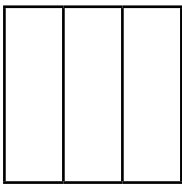The first two pictures show $\frac{1}{3}$ represented.

One part of each shape should be shaded to show $\frac{1}{3}$.

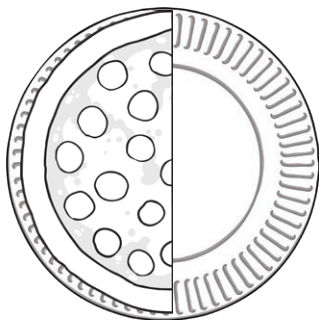Each shape is split into 3 equal parts.

Each part is worth one third.

This fraction can be written as $\frac{1}{3}$.

The square is the odd one out as it has not been split into three equal parts (thirds).

Sarah   James   Abida

James has eaten the most pizza as $\frac{1}{2}$ is the largest fraction of the whole.

Pizza 1 – 1 piece should be shaded.

Pizza 2 – 3 pieces should be shaded.

Pizza 3 – 2 pieces should be shaded.

All of the pieces coloured on each pizza represent $\frac{1}{3}$. Depending on the size of the parts, different numbers of parts can represent $\frac{1}{3}$.