

To recognise equivalent fractions 2

Worksheet

Maths

Miss Brinkworth

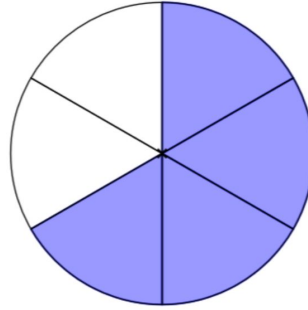
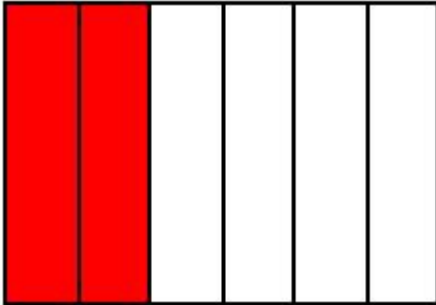


Part 1

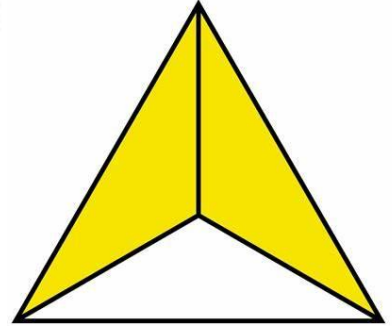
Match each fraction with its equivalent

Can you draw other examples of equivalent fractions?

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



$$\frac{1}{3}$$



$$\frac{6}{6}$$



Part 2

- A) Find 2 equivalent fractions below and think of different ways of representing them with pictures or objects.

$$\frac{4}{6}$$

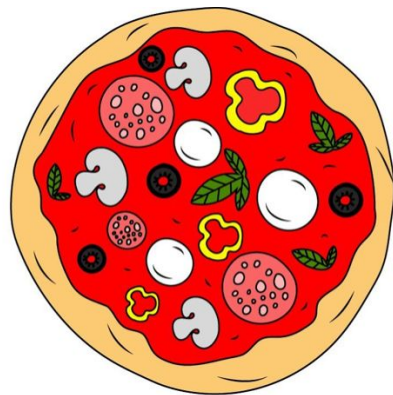
$$\frac{3}{3}$$

$$\frac{2}{6}$$

$$\frac{2}{3}$$

$$\frac{1}{3}$$

- B) Would you rather have $\frac{1}{6}$ or $\frac{1}{3}$ of a pizza? Why?



- C) Complete the boxes to show equivalent fractions

$$\frac{2}{3}$$

=

$$\frac{4}{6}$$

$$\frac{6}{6}$$

=

$$\frac{\quad}{3}$$

Use your fraction walls or diagrams to help you!

