

Maths

Fractions:

To revise fractions

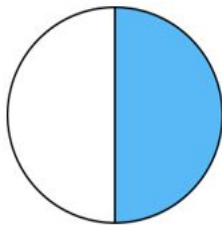
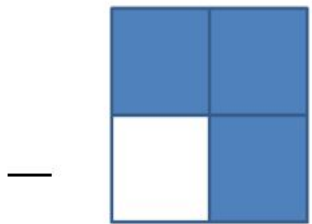
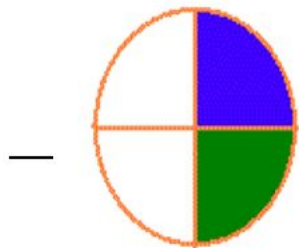
Main Independent Activity

Ms Brinkworth



Part 1 Have a go at these questions

1. What fraction of the shape is shaded?

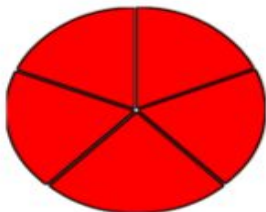


Challenge:

On his birthday, Rashid gave some of his cake to his little sister.

He ate two

fifths of the cake and she ate two fifths of the cake. What fraction of the cake did they eat altogether?



Altogether Rashid and his sister ate

 of the cake.

2. Which is greater?

$$\frac{1}{4} \quad \text{or} \quad \frac{1}{6}$$

3. Add these fractions

$$\frac{3}{10} + \frac{2}{10} =$$

4. Subtract these fractions

$$\frac{5}{8} - \frac{3}{8} =$$



Part 2



a) One half of 12 is



b) One quarter of 16 is

(2 marks)

There are 12 pods. Three quarters of the pods have people in them.

How many pods have people in them?

