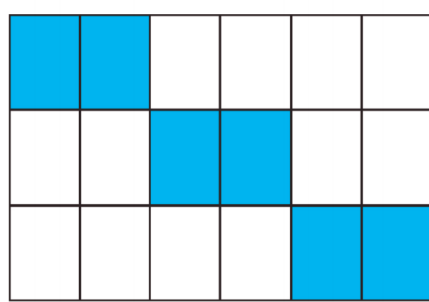


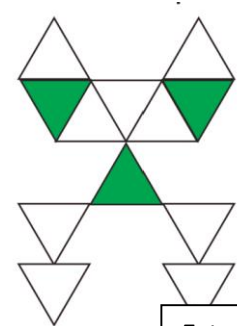
6



7

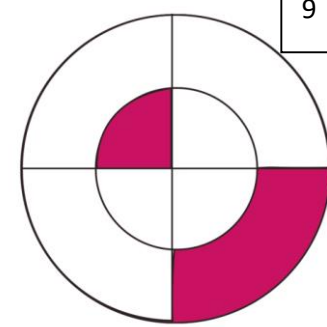


8



Clue! Look at where you could move the smaller shape into the larger shape. This will make the fraction more obvious.

9

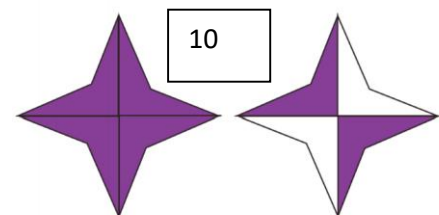


What fraction is being shown in these shapes?

$$\frac{1}{2}, \frac{1}{3}, \frac{2}{4}, \frac{1}{4}, \frac{3}{4}$$

If you are finding question 6-10 tricky, look at the next page. I have turned the fraction into the smaller, equivalent fraction for you.

10



Extra challenge:

Would you rather have one third of a pizza or a quarter of the pizza? Explain! You can use diagrams if it helps.

Would you rather have $\frac{2}{4}$ of a pancake or $\frac{1}{2}$ of it? Explain! You can use diagrams if it helps.

Extra support for questions 6 – 10

$\frac{7}{14}$ is the same as $\frac{1}{2}$
$\frac{6}{18}$ is the same as $\frac{1}{3}$
$\frac{3}{12}$ is the same as $\frac{1}{4}$
$\frac{6}{8}$ is the same as $\frac{3}{4}$