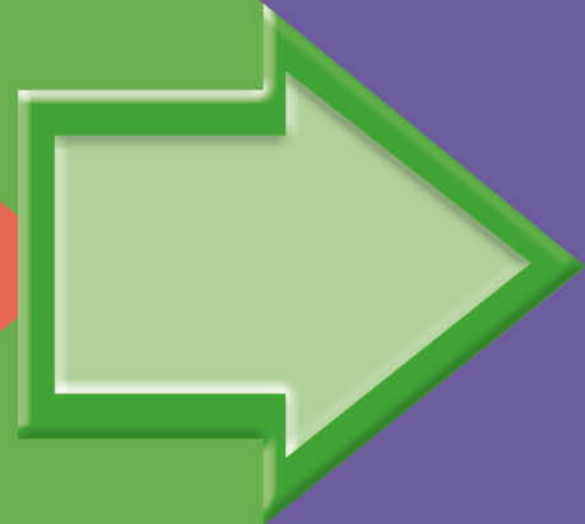


EQUIVALENT FRACTIONS (1)



GET READY



$$1) \quad \frac{1}{4} \quad \bigcirc \quad \frac{1}{2}$$

$$2) \quad \frac{1}{2} \quad \bigcirc \quad \frac{7}{14}$$

$$3) \quad \frac{13}{26} \quad \bigcirc \quad \frac{15}{31}$$

$$4) \quad \frac{3}{5} \quad \bigcirc \quad \frac{2}{5}$$

$$1) \quad \frac{1}{4} < \frac{1}{2}$$

$$2) \quad \frac{1}{2} = \frac{7}{14}$$

$$3) \quad \frac{13}{26} > \frac{15}{31}$$

$$4) \quad \frac{3}{5} > \frac{2}{5}$$

13 is half of 26

$$\frac{13}{26} = \frac{1}{2}$$

15 is less than half of 31

$$\frac{15}{31} < \frac{1}{2}$$

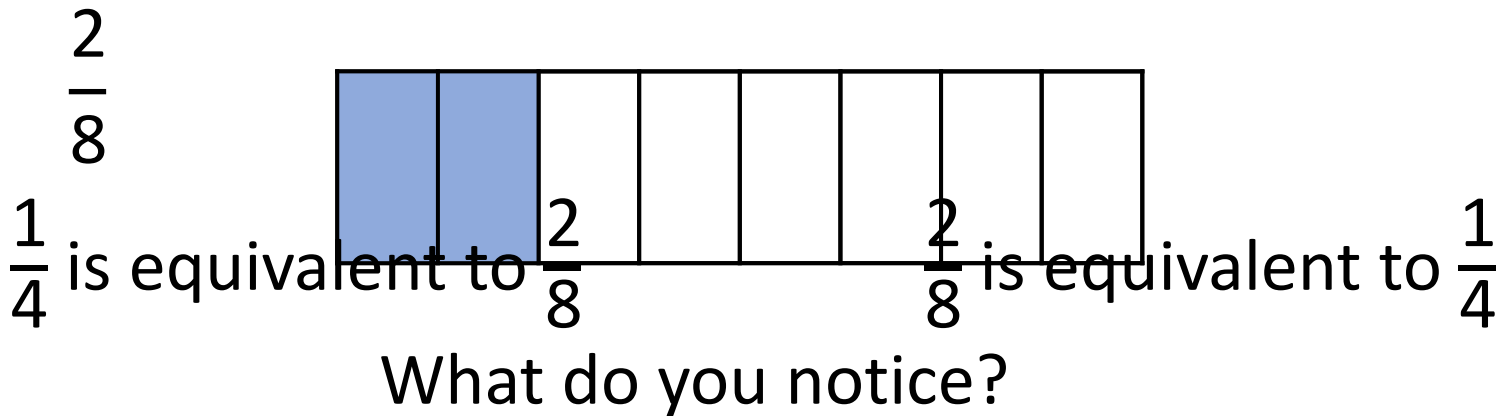
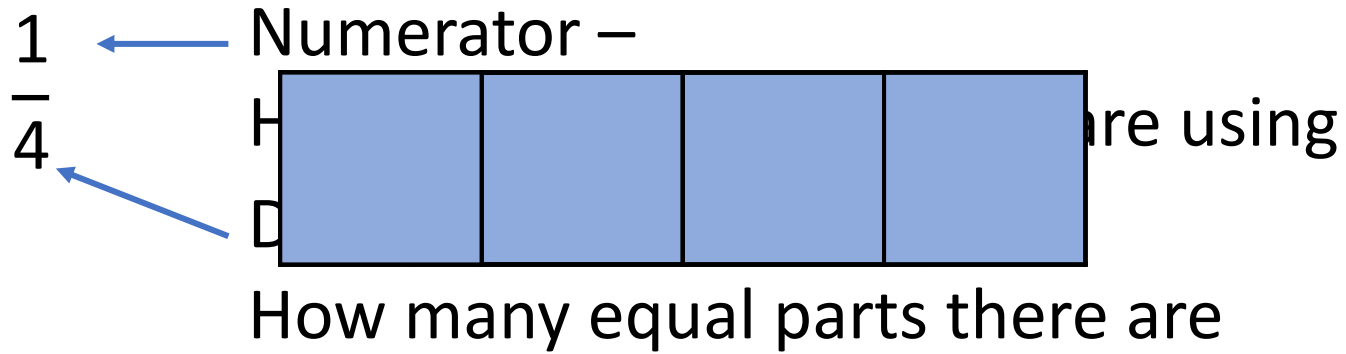
LET'S LEARN



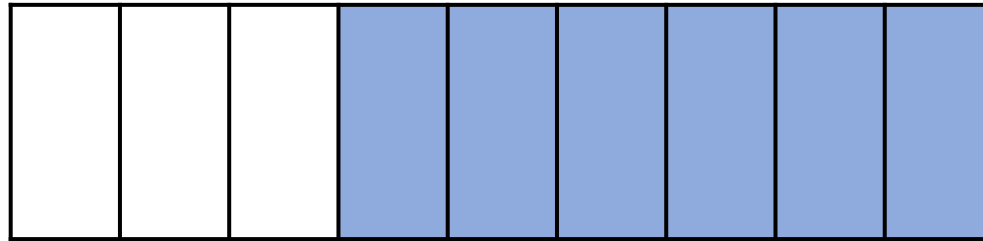
Equivalent

Equal

The same value



Is $\frac{6}{9}$ equivalent to $\frac{2}{3}$?



$\frac{6}{9}$ is equivalent to $\frac{2}{3}$

$\frac{2}{3}$ is equivalent to $\frac{6}{9}$

Have a think

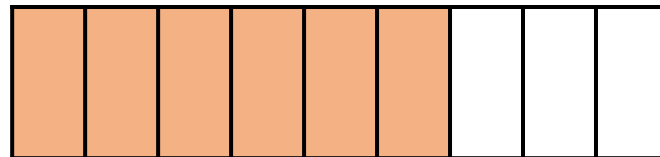
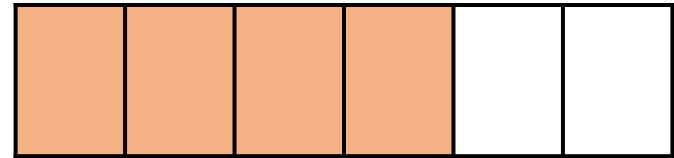
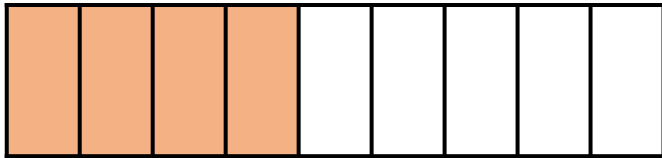


Odd One Out

$$\frac{4}{9}$$

$$\frac{6}{9}$$

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

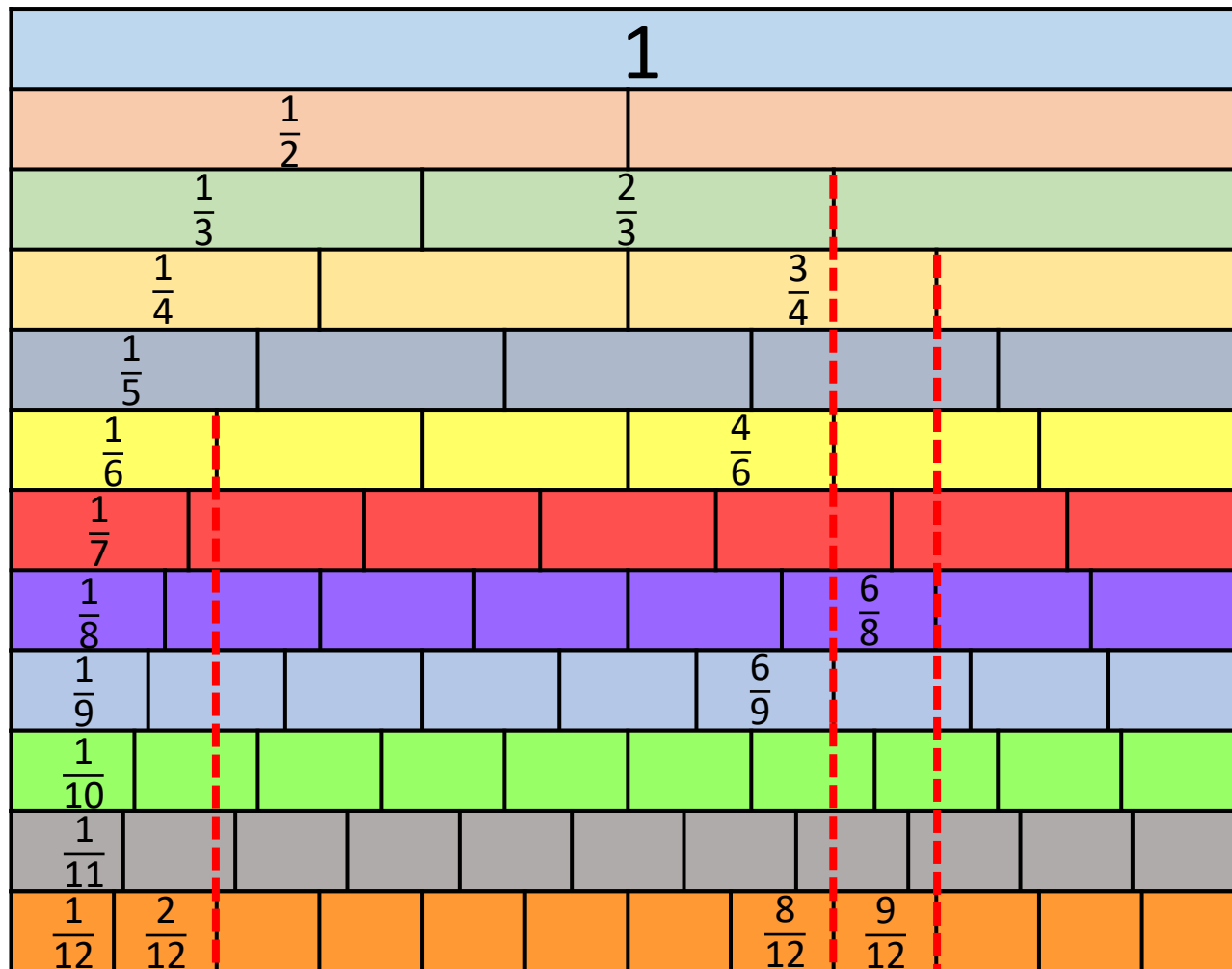


$$\frac{1}{6} = \frac{2}{12}$$

$$\frac{3}{4} = \frac{6}{8} = \frac{9}{12}$$

$$\frac{2}{3} = \frac{4}{6} = \frac{6}{9} = \frac{8}{12}$$

Have a think



YOUR TURN

Have a go at questions
1 - 4 on the worksheet

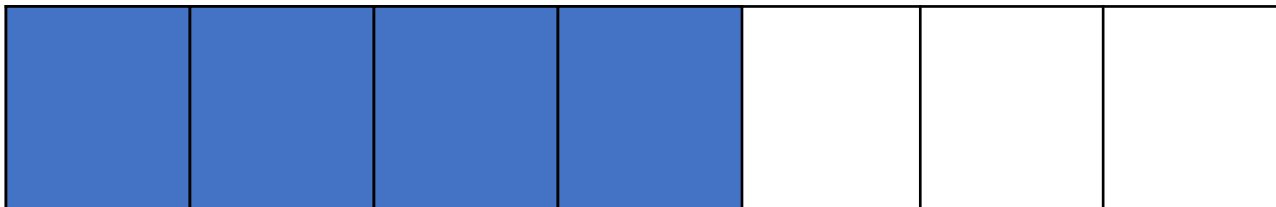
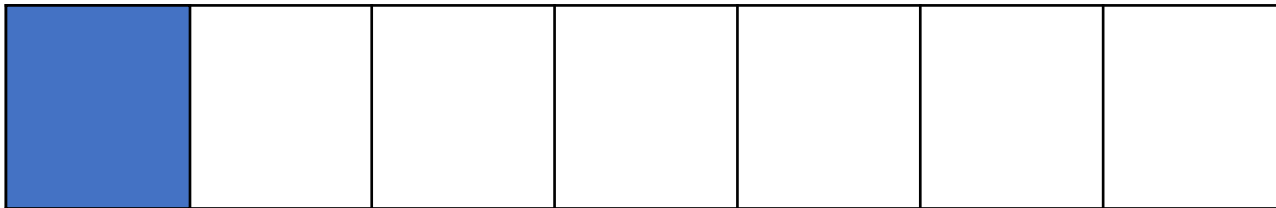


Always, sometimes, never?

“The greater the numerator, the greater the fraction.”

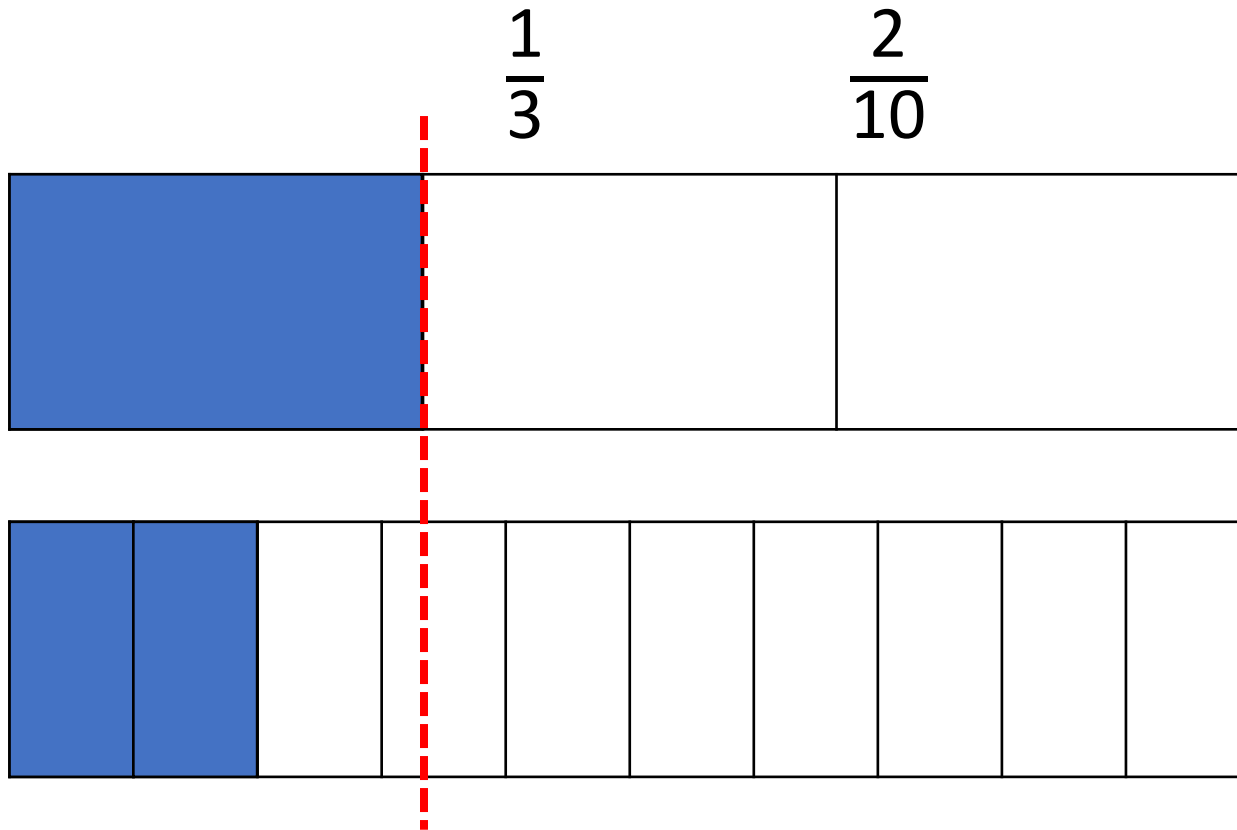
$$\frac{1}{7}$$

$$\frac{4}{7}$$



Always, sometimes, never?

“The greater the numerator, the greater the fraction.”



YOUR TURN

Have a go at question 5
on the worksheet

