What fractions can you see that are equivalent to $\frac{4}{6}$?
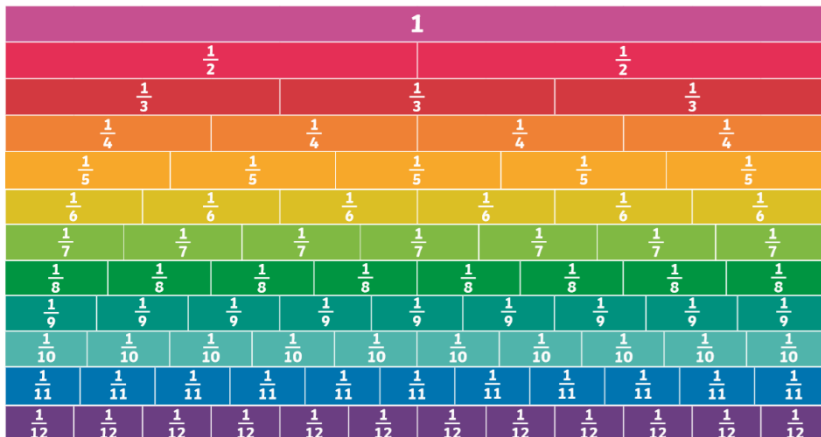

Always, sometimes, never.
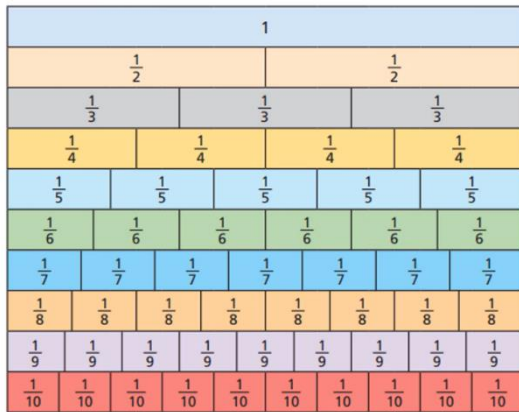
> If a fraction is equivalent to one half, the denominator is double the numerator.

Prove it.

Use the fraction wall to answer true or false to the following statements:

a) One eighth is half of one quarter T/F

b) One sixth is half of one third T/F

c) One third is half of one sixth T/F

d) One tenth is half of one fifth T/F

e) One tenth is double one fifth T/F

Use your times tables to find the equivalent fractions:

1) $\dfrac{8}{10} = \dfrac{32}{}$

2) $\dfrac{}{9} = \dfrac{12}{27}$

3) $\dfrac{7}{12} = \dfrac{}{60}$

4) Find an equivalent fraction for $\frac{2}{3}$ by using your times tables.