Equivalent Fractions on the Number Line

Draw the solutions you find here and explain your strategy.

1

$$\longleftarrow \underset{0}{\vert} \rule{8cm}{0.4pt} \underset{1}{\vert} \longrightarrow$$

2

$$\longleftarrow \underset{0}{\vert} \rule{8cm}{0.4pt} \underset{1}{\vert} \longrightarrow$$
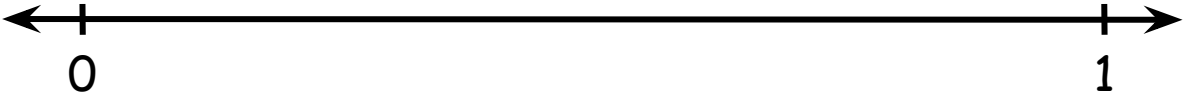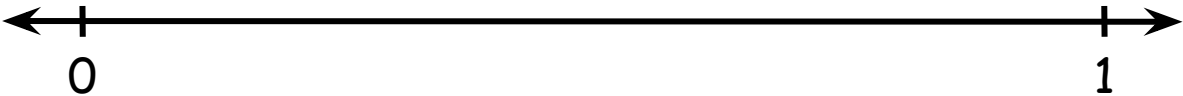
3   How many equivalent fractions can you find?

Example

$\dfrac{4}{6} = \dfrac{2}{3}$ __ = __   __ = __

__ = __   __ = __   __ = __

__ = __   __ = __   __ = __