Begin

Use the tool to place all three different fractions on the same number line.

Can you make them all have different denominators?
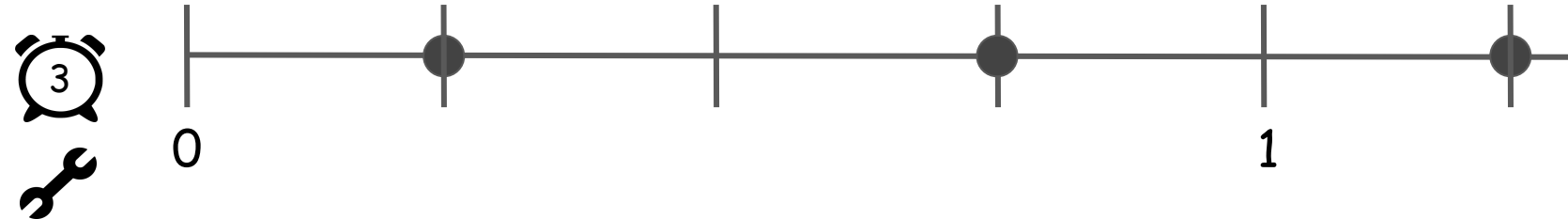
3

What strategy did you use?

What fractions are at A, B & C?

What fractions are at A, B & C?

A · · · B · · · C

0 · · · · · · 1

Use the tool to do #1 & #2 on your problem sheet.

Sketch these fractions on your open number line.

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

0

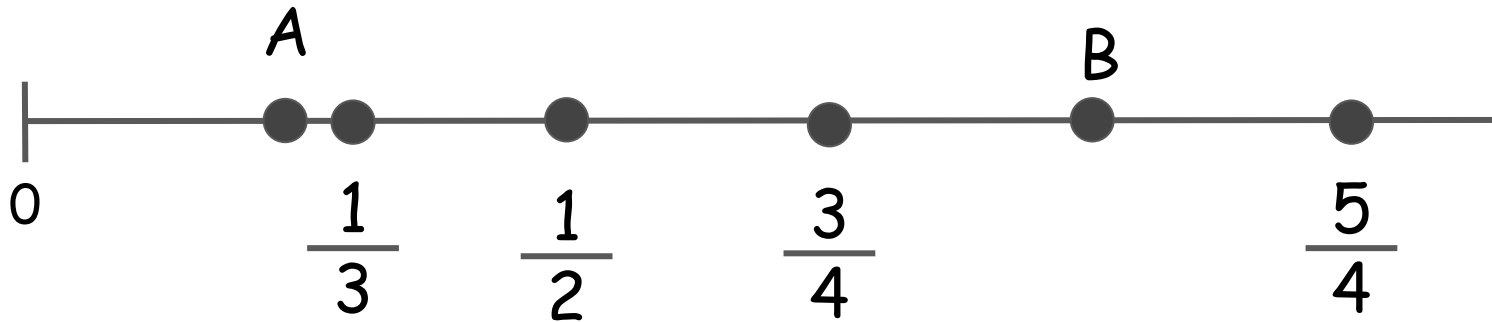Sketch these fractions on an open number line.

$$\frac{3}{2} \quad \frac{3}{4} \quad \frac{5}{4} \quad \frac{1}{2}$$

0

What could A and B equal?

0    $\dfrac{1}{3}$ $\dfrac{1}{2}$ $\dfrac{3}{4}$ $\dfrac{5}{4}$

End