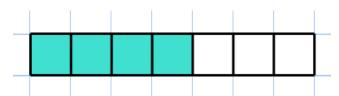
Adding Fractions



• Look at the following bar. It shows $\frac{4}{7}$.



• If $\frac{2}{7}$ are added the bar looks like this.



$$\frac{4}{7} + \frac{2}{7} = \frac{6}{7}$$

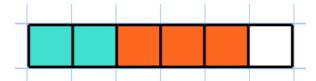
• Write the calculations to match the following bars.



$$\frac{-}{5} + \frac{-}{5} = \frac{-}{5}$$



$$\frac{-}{4} + \frac{-}{4} = \frac{-}{4}$$





• Draw your own bars to represent the following calculations, then calculate the answers.

Adding Fractions



1.
$$\frac{3}{7} + \frac{2}{7} = -$$

2.
$$\frac{3}{9} + \frac{5}{9} = -$$

3.
$$\frac{2}{6} + \frac{4}{6} = -$$

4.
$$\frac{4}{10} + \frac{5}{10} = -$$

• Draw a bar to represent $-+-=\frac{7}{8}$. How many different bars are there to show this calculation?