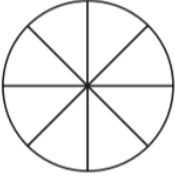




KS: I can add and subtract fractions with the same denominator

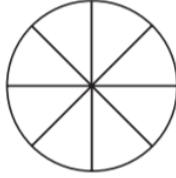
Shade the circles and complete the additions.

a)



$$\frac{1}{8} + \frac{3}{8} = \boxed{}$$

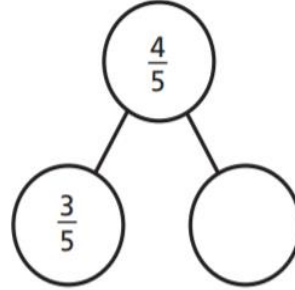
b)



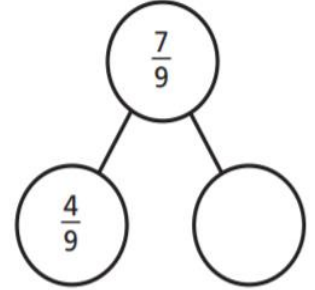
$$\frac{5}{8} + \frac{1}{8} = \boxed{}$$

Complete the part-whole models.

a)



c)



a) $\frac{7}{10} - \frac{1}{10} = \boxed{}$

b) $\frac{7}{10} - \frac{2}{10} = \boxed{}$

c) $\frac{7}{10} - \frac{3}{10} = \boxed{}$

d) $\frac{7}{12} - \frac{3}{12} = \boxed{}$

Kim has read $\frac{6}{7}$ of her book.

Tom has read $\frac{2}{7}$ of his book.

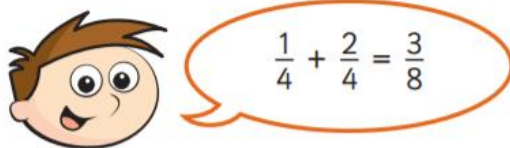
a) Shade the bar models to represent this information.



b) How much more has Kim read than Tom?

Kim has read $\boxed{}$ more of her book than Tom.

Teddy is adding fractions.



Is he correct or incorrect? Explain your answer.