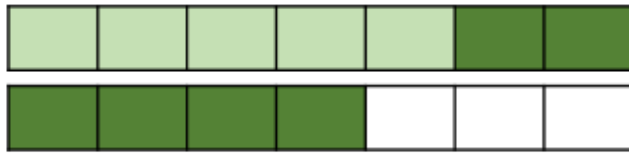


I can add and subtract fractions with the same denominator

6a. Complete the calculation that is represented by the image.

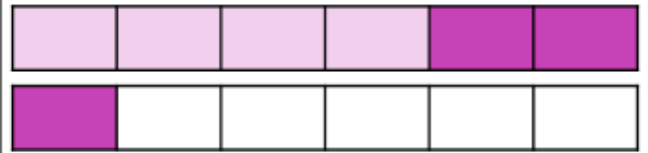


$$\frac{\square}{\square} + \frac{\square}{\square} = \frac{\square}{\square} = \square \frac{\square}{\square}$$



VF

6b. Complete the calculation that is represented by the image.

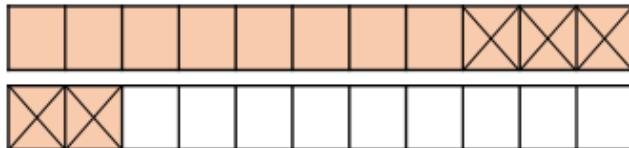


$$\frac{\square}{\square} + \frac{\square}{\square} = \frac{\square}{\square} = \square \frac{\square}{\square}$$



VF

7a. Calculate the following:

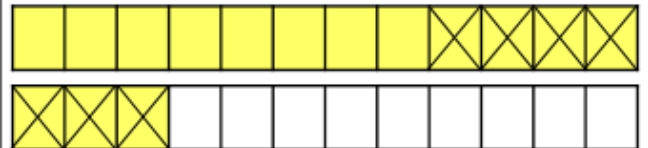


$$\frac{13}{11} - \frac{5}{11} = \frac{\square}{\square}$$



VF

7b. Calculate the following:



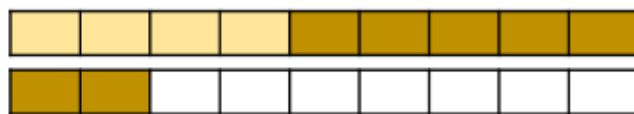
$$\frac{15}{12} - \frac{7}{12} = \frac{\square}{\square}$$



VF

8a. Marni eats  $\frac{4}{9}$  of her chocolate bar.

Tammy eats  $\frac{7}{9}$  of her chocolate bar.



How much chocolate have they eaten altogether?  
Record your answer as a mixed number.



8b. Laura is allowed  $\frac{9}{11}$  of her free time to be TV time.

She has already watched TV for  $\frac{3}{11}$  of her time.



How much of her free time does she have left to watch TV?  
Record your answer as a fraction.



## Challenge

5a. Complete the fractions to make the calculation correct.

$$\frac{\square}{\square} - \frac{\square}{\square} = 1\frac{2}{5}$$


Find two possibilities.  
Use the bar model to help you.



PS

6a. Arrange the digit cards to create an addition question.

$$\frac{\square}{\square} + \frac{\square}{\square} = \square \frac{\square}{\square}$$

2	1	8	9	3
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You can use the cards more than once.