Subtract from Whole Amounts

1. Complete the calculations.

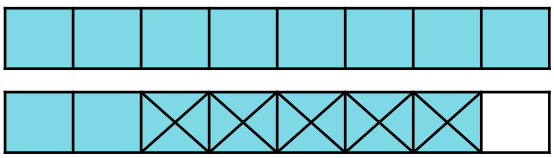
A. $\frac{8}{9} - \frac{7}{9} = \frac{\square}{\square}$

B. $\frac{10}{12} - \frac{5}{12} = \frac{\square}{\square}$

VF

2. Circle the calculation that matches the representation.

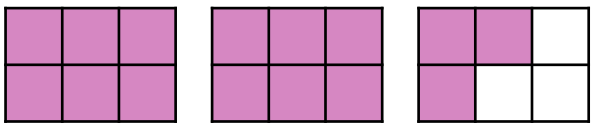
$\frac{16}{10} - \frac{5}{10}$ $\frac{15}{8} - \frac{5}{8}$



VF

3. Use the images below to help you complete the subtraction.

$\frac{15}{6} - \frac{8}{6} = \frac{\square}{\square}$



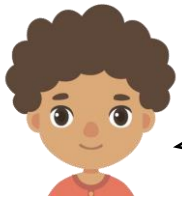
VF

4. Rehan has $\frac{9}{10}$ of a bottle of pop.
He pours Mia a glass with more than 1 tenth but less than 4 tenths of the bottle in it.

How many tenths does Rehan have left?
Find both possibilities.

PS

5. Adam threw a beanbag $\frac{11}{6}$ of a metre.
Lacey threw a beanbag $\frac{4}{6}$ of a metre less than Adam.



Adam

Lacey threw the beanbag over a whole metre.

Is Adam correct? Explain your answer

R

6. Use the digit cards to complete this calculation. You can use each card more than once.

8	5	7	10

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

PS

Subtract from Whole Amounts

1. A. $\frac{1}{9}$; B. $\frac{5}{12}$
2. $\frac{15}{8} - \frac{5}{8}$
3. $\frac{7}{6}$
4. $\frac{7}{10}$ or $\frac{6}{10}$
5. Adam is correct because $\frac{11}{6} - \frac{4}{6} = \frac{7}{6}$ and $\frac{7}{6}$ is more than 1 whole.
6. Various answers, for example: $\frac{15}{10} - \frac{8}{10} = \frac{7}{10}$