Add and Subtract Fractions

7a. Asha is finding the missing numerator in the following calculation:

$$\frac{18}{12} - \frac{\square}{12} = 1\frac{1}{4}$$

I think the missing numerator must be 17.

Is she correct? Explain why.

GD R

7b. Ivor is finding the missing numerator in the following calculation:

$$\frac{\square}{8} + \frac{7}{8} = 1\frac{1}{2}$$

I think the missing numerator must be 5.

Is he correct? Explain why.

GD R

8a. Complete the fractions to make the calculation correct.

$$\frac{\square}{9} + \frac{\square}{\square} = 1\frac{1}{3}$$

Find two possibilities.

GD PS

8b. Complete the fractions to make the calculation correct.

$$\frac{\square}{\square} + \frac{\square}{12} = 1\frac{1}{2}$$

Find two possibilities.

GD PS

9a. Arrange the digit cards to create an addition question.

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

12	1	8	15	3

You can use two cards twice.

GD PS

9b. Arrange the digit cards to create a subtraction question.

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

9	1	8	4	3

You can use two cards twice.

GD PS