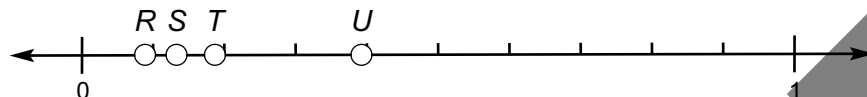


4.1D; 4.2H (M)

11. Which point on the line best represents the location of 0.14?

Shade the **ONE** correct circle that represents the point.



4.1D; 4.1F; 4.3B (M)

12. The model below shows the fraction  $\frac{5}{6}$ .



In what ways can you decompose the fraction  $\frac{5}{6}$ ?

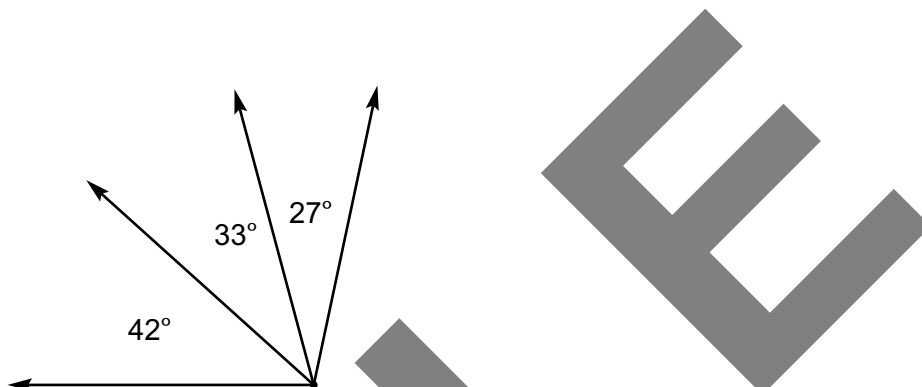
Select **TWO** correct answers.

- $\frac{6}{6} = \frac{5}{6} + \frac{1}{6}$
- $\frac{6}{6} = \frac{4}{6} + \frac{2}{6}$
- $\frac{5}{6} = \frac{1}{6} + \frac{1}{6} + \frac{3}{6}$
- $\frac{5}{6} = \frac{1}{6} + \frac{1}{6} + \frac{1}{6} + \frac{2}{6}$
- $\frac{1}{6} = \frac{5}{6} - \frac{4}{6}$

continued on next page

4.1D; 4.7E (M)

27. A fan rotates  $42^\circ$  and pauses for 5 seconds. Then, it continues to rotate another  $33^\circ$  and pauses for 3 seconds. The last rotation is  $27^\circ$  with a 5-second pause.



After the second pause, how many degrees has the fan rotated in all?  
Record your answer in the space provided.

4.1A; 4.1B; 4.1C; 4.10B (L)

28. Hansen's Grocery Store buys watermelons from a farm for \$0.21 per pound. If the store sells the watermelons for \$0.70 per pound, how much does the store make in profit per pound?

- A \$0.49
- B \$0.51
- C \$0.59
- D \$0.91

continued on next page

