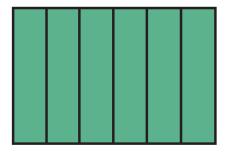
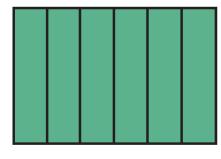
## Tape Diagram Displays

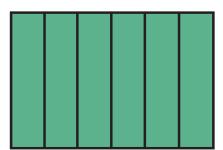
Directions: Cut the cards and review the fractional amount each card represents.

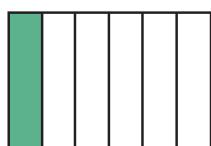


**Card A** 
$$3\frac{1}{6}$$
 or  $\frac{19}{6}$ 



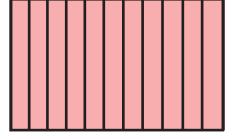


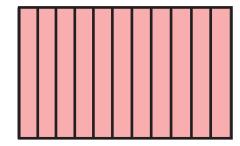


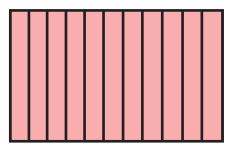


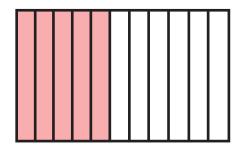
**Card B** 
$$4\frac{5}{11}$$
 or  $\frac{49}{11}$ 











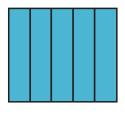
## **Tape Diagram Displays**

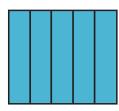
Directions: Cut the cards and review the fractional amount each card represents.

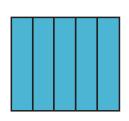


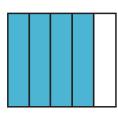
Card C

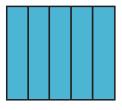
$$7\frac{4}{5}$$
 or  $\frac{39}{5}$ 

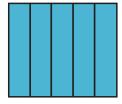


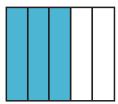








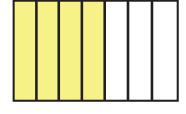


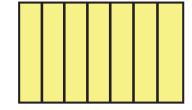


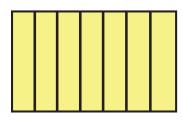


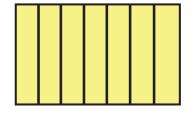
Card D

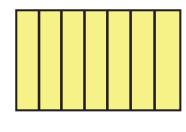
$$6\frac{1}{7}$$
 or  $\frac{43}{7}$ 

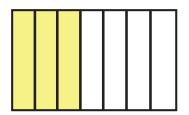


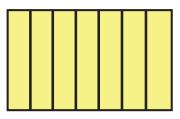














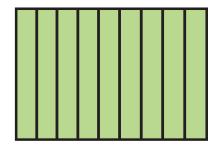
## Tape Diagram Displays

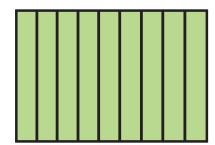
Directions: Cut the cards and review the fractional amount each card represents.

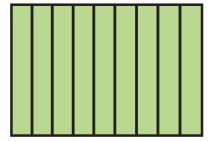


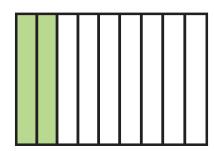
**Card E** 
$$4\frac{2}{9}$$
 or  $\frac{38}{9}$ 











Card F

$$8\frac{2}{6}$$
 or  $\frac{50}{6}$ 

