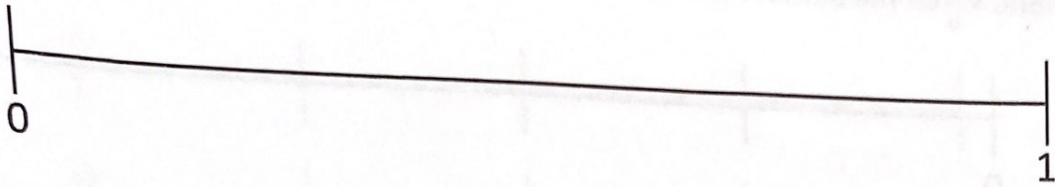
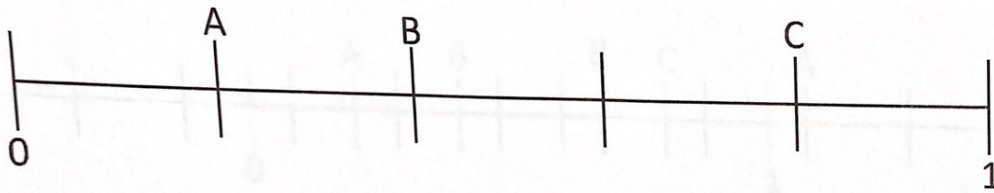


# INDEPENDENT PRACTICE

1) Show  $\frac{5}{6}$  on the number line below.



2) Write a fraction for each letter on the number line below.

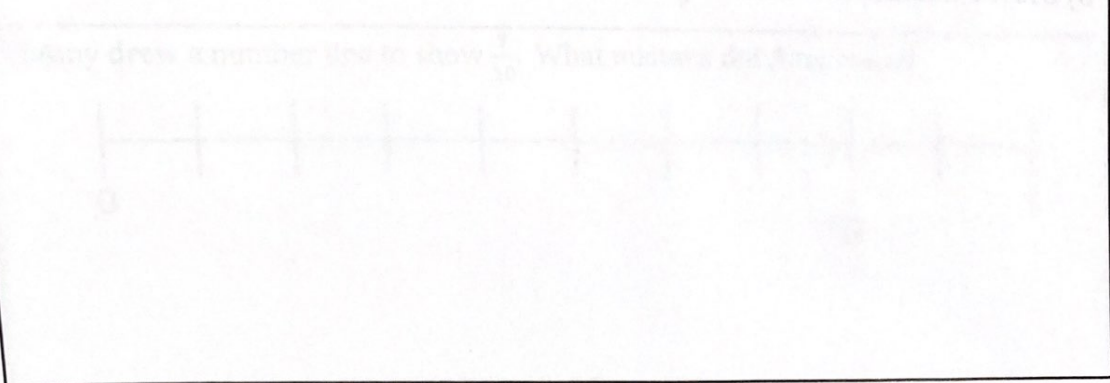


A =

B =

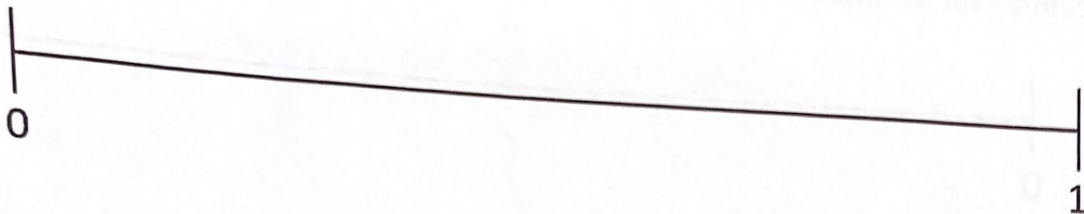
C =

3) Draw a number line to show  $\frac{2}{3}$ .

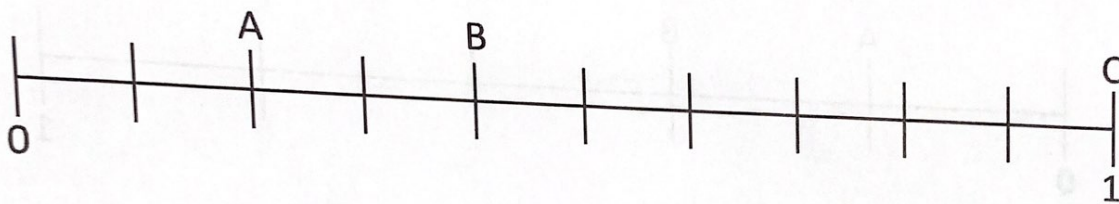


# INDEPENDENT PRACTICE

4) Show  $\frac{3}{8}$  on the number line below.



5) Write a fraction for each letter on the number line below.



A =

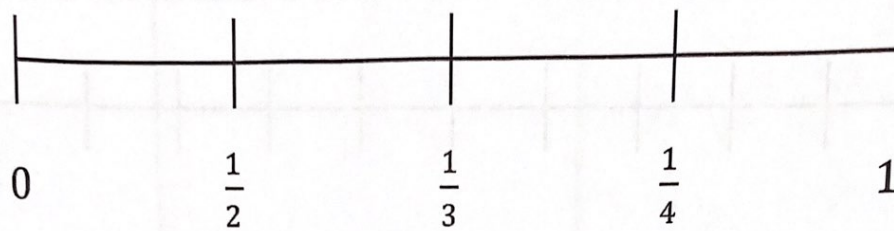
B =

C =

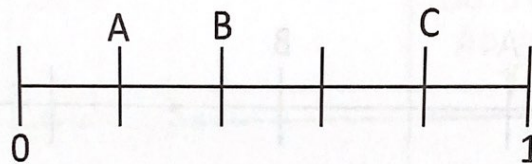
6) Draw a number line to show  $\frac{5}{9}$ .

# INDEPENDENT PRACTICE

7) Randy tried to put  $\frac{1}{4}$  on the number line below. What mistake did Randy make?



8) Nadine gave a fraction for each letter below. What mistake did Nadine make?

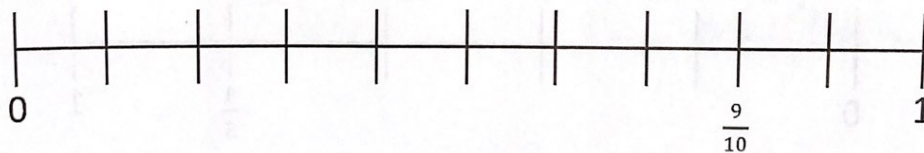


$$A = \frac{1}{6}$$

$$B = \frac{2}{6}$$

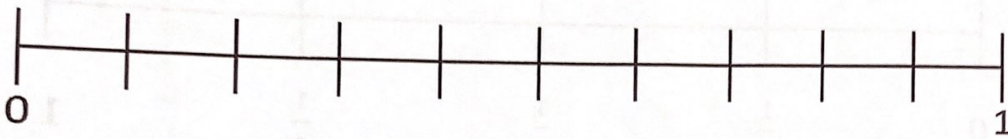
$$C = \frac{4}{6}$$

9) Amy drew a number line to show  $\frac{9}{10}$ . What mistake did Amy make?

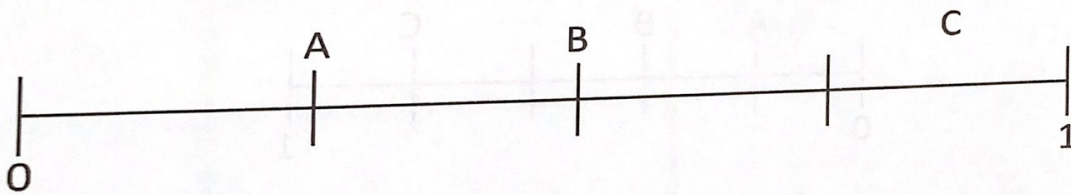


# CHALLENGE

1) Show  $\frac{5}{10}$  on the number line below. What is another name for this fraction?



2) Write a fraction for each letter on the number line below.



A =

B =

C =

3) The number line below shows  $\frac{4}{5}$ . Where is  $\frac{6}{5}$  located?

