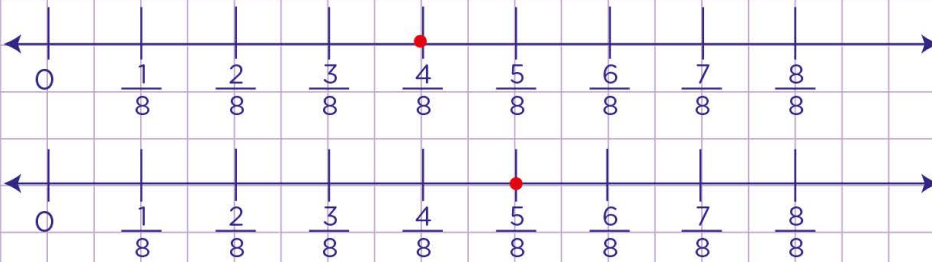


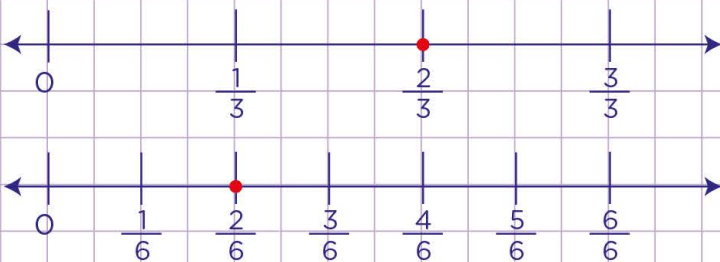
Name: Class:

How to compare fractions on number lines

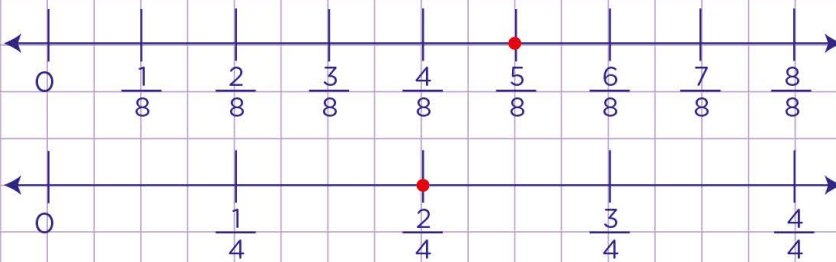
a. Which fraction indicated on the number lines below is greater?



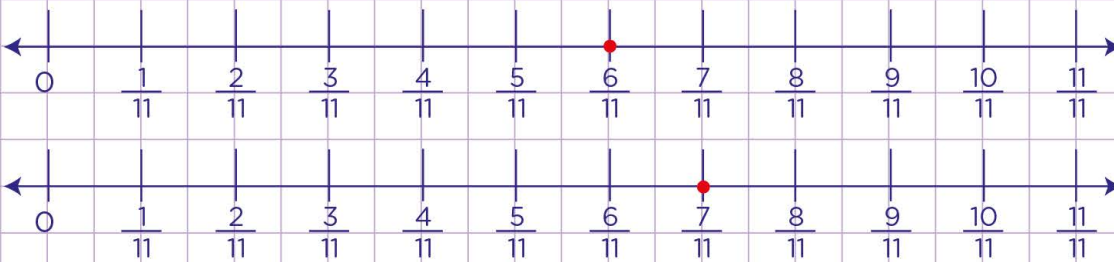
b. Which fraction indicated on the number lines below is less?



c. Which fraction indicated on the number lines below is less?



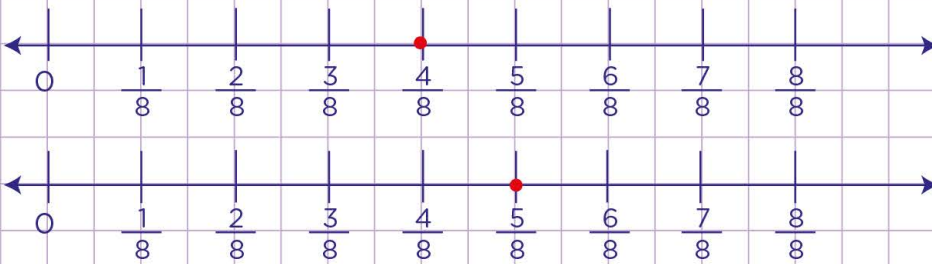
d. Which fraction indicated on the number lines below is greater?



Name: Class:

How to compare fractions on number lines

a. Which fraction indicated on the number lines below is greater?

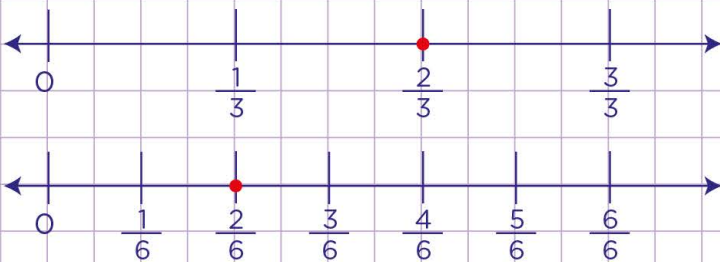


Since $\frac{4}{8}$ is closer to 0 than $\frac{5}{8}$

It implies that $\frac{5}{8}$ is greater than $\frac{4}{8}$

So, $\frac{5}{8}$ is greater than $\frac{4}{8}$

b. Which fraction indicated on the number lines below is less?



Since $\frac{2}{6}$ is closer to 0 than $\frac{2}{3}$

It implies that $\frac{2}{6}$ is less than $\frac{2}{3}$

So, $\frac{2}{6}$ is less than $\frac{2}{3}$

c. $\frac{2}{4}$ is less than $\frac{5}{8}$ d. $\frac{7}{11}$ is greater than $\frac{6}{11}$ 