

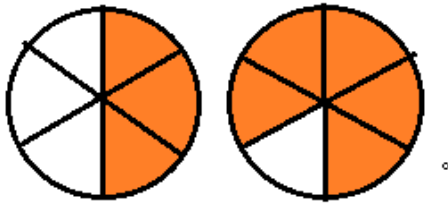
Grade:3

Category: Comparing Fractions

Sub Category: Compare 2 fractions, same denominator (with pie charts)

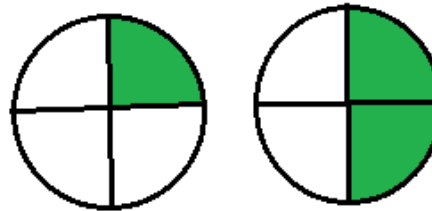
Worksheet #: 119Q

Identify if the chart is (> greater than, < less than, or = equal to) between both fractions.



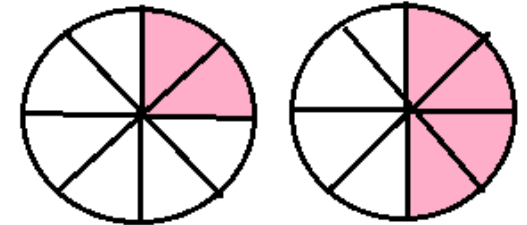
$$\frac{3}{6}$$

$$\frac{5}{6}$$



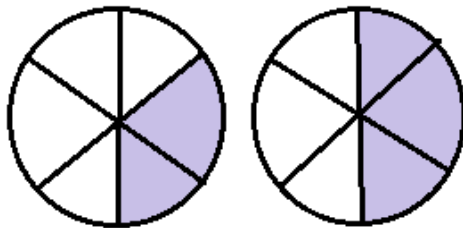
$$\frac{1}{4}$$

$$\frac{2}{4}$$



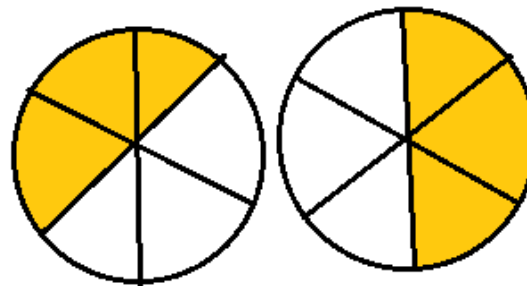
$$\frac{2}{8}$$

$$\frac{4}{8}$$



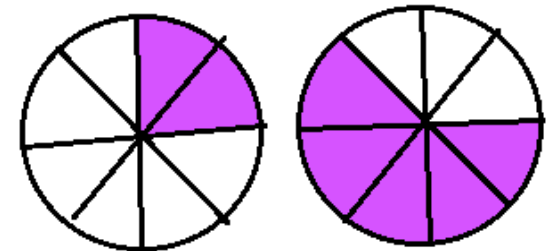
$$\frac{2}{6}$$

$$\frac{3}{6}$$



$$\frac{3}{6}$$

$$\frac{3}{6}$$



$$\frac{2}{8}$$

$$\frac{5}{8}$$

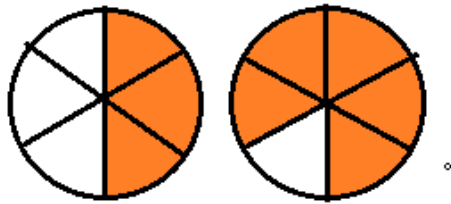
Grade:3

Category: Comparing Fractions

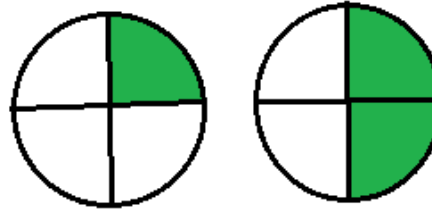
Sub Category: Compare 2 fractions, same denominator (with pie charts)

Worksheet #: 119A

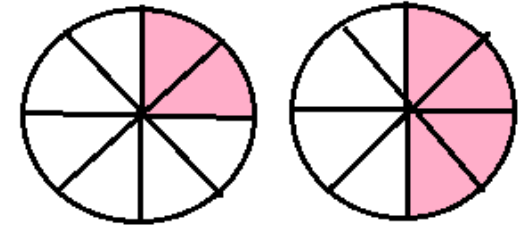
Identify if the chart is (> greater than, < less than, or = equal to) between both fractions.



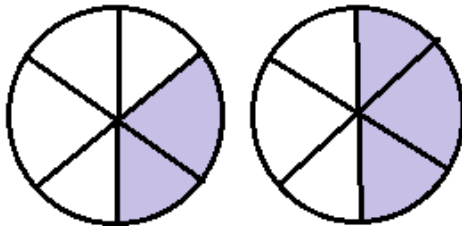
$$\frac{3}{6} < \frac{5}{6}$$



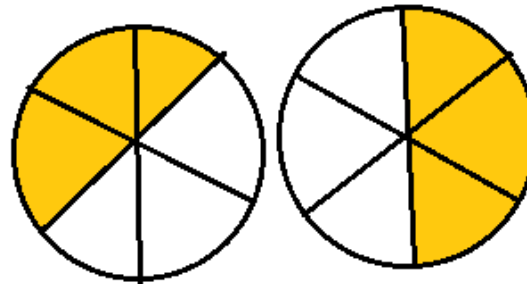
$$\frac{1}{4} < \frac{2}{4}$$



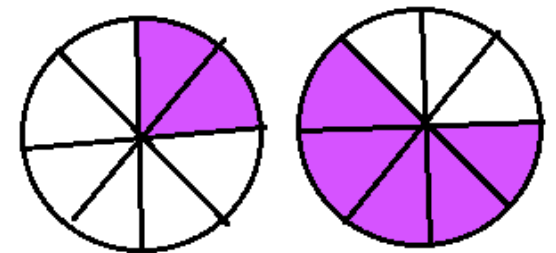
$$\frac{2}{8} < \frac{4}{8}$$



$$\frac{2}{6} < \frac{3}{6}$$



$$\frac{3}{6} = \frac{3}{6}$$



$$\frac{2}{8} < \frac{5}{8}$$