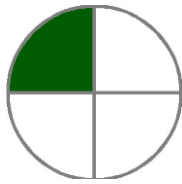
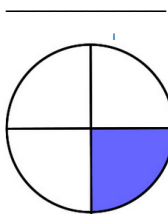


1. Are these two fractions equivalent?



2. Write the fractions for the shaded parts of the shape.

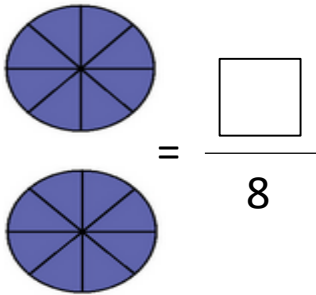


3. Divide the number line into sixths.

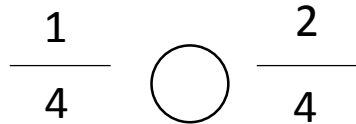
4. Label the fractions $\frac{2}{6}$ and $\frac{5}{6}$.



5.



6. Write $<$, $>$, or $=$ to make the statement true.



7. Divide the rectangle into fourths and label each fourth with an appropriate fraction.

Then, shade $\frac{2}{4}$ of the rectangle.



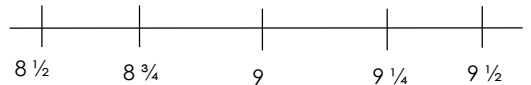
8. Use the information below to fill in the line plot.

Lengths of Ribbons

$8\frac{1}{2}$ in = 5

$9\frac{1}{4}$ in = 3

$9\frac{1}{2}$ in = 2



9. $9 \times 7 =$ _____

$36 \div 6 =$ _____

$48 \div 8 =$ _____

10. Reid bikes 2 miles a day, 7 days a week. How many miles will Reid bike in 8 weeks.
