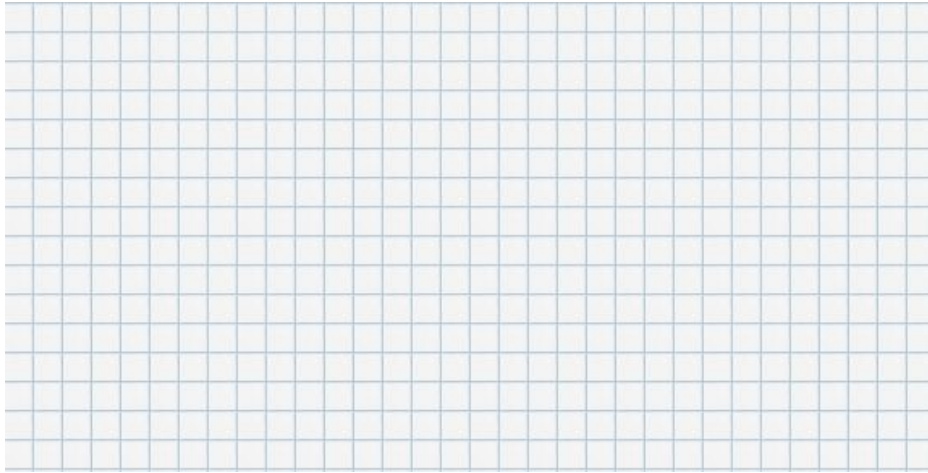
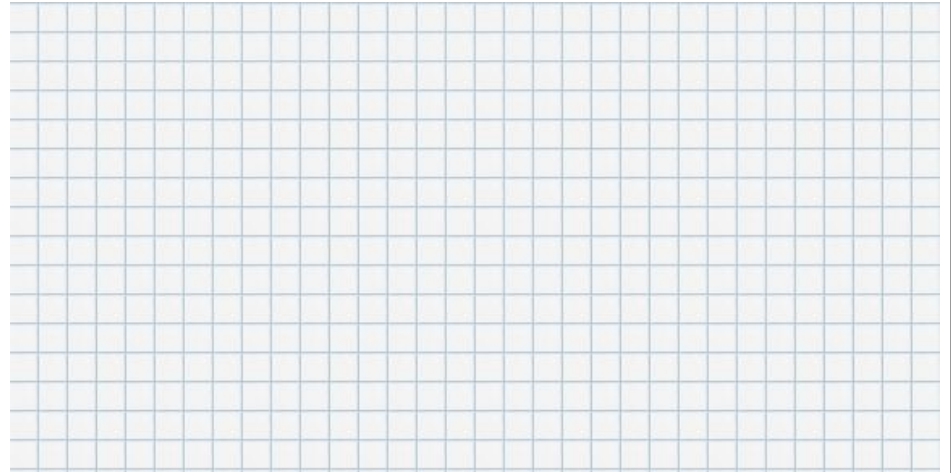


Tasks to Compare

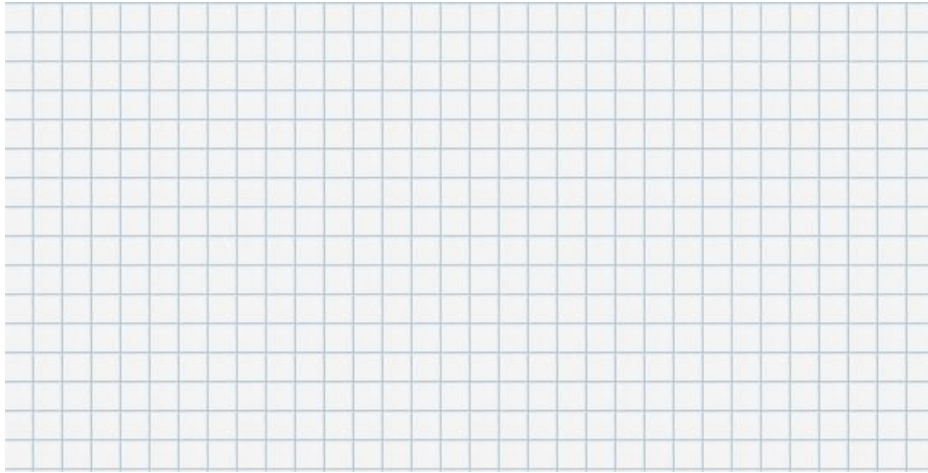
1. What are the decimal and percent equivalents for the fractions $\frac{1}{2}$ and $\frac{1}{4}$?



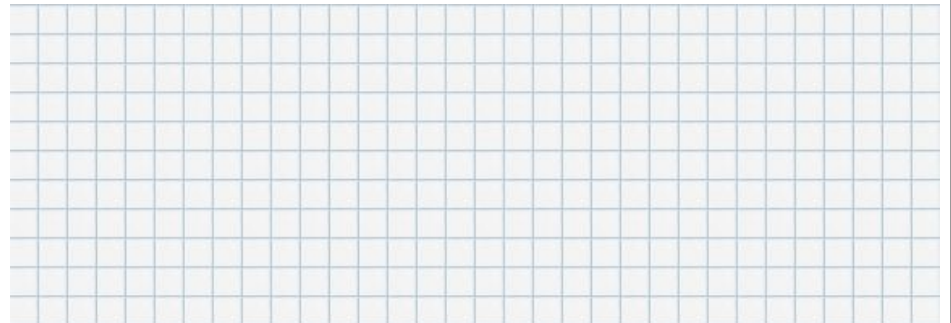
3. Using a 10 x 10 grid, identify the decimal and percent equivalents of $\frac{3}{5}$.



2. Convert the fraction $\frac{3}{8}$ to a decimal and a percent.



4. Shade 6 small squares in a 4 x 10 rectangle. Using the rectangle, explain how to determine each of the following:
- The percent of area that is shaded,
 - The decimal part of area that is shaded, and
 - The fractional part of area that is shaded



- What type of thinking did you employ as you solved the tasks?
- How did it differ across the four tasks?