



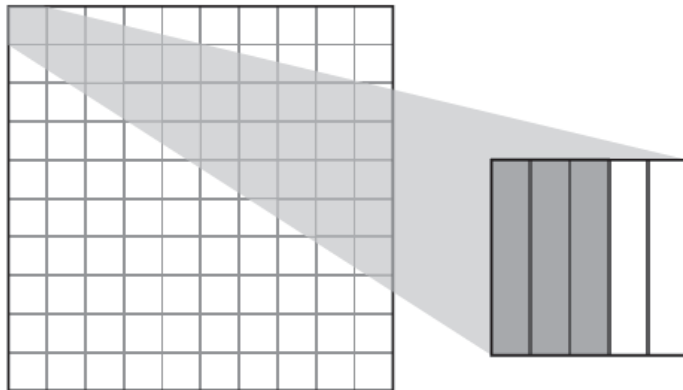
Objective: REVIEW

Day 1

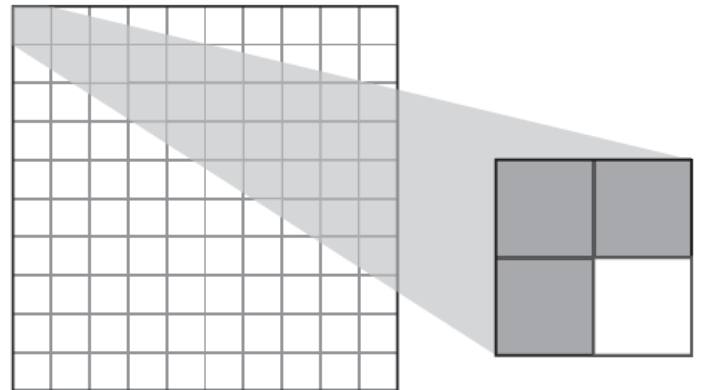
I. Fractional Percent Models

A. The grid in each model represents 1 whole. Determine each percent.

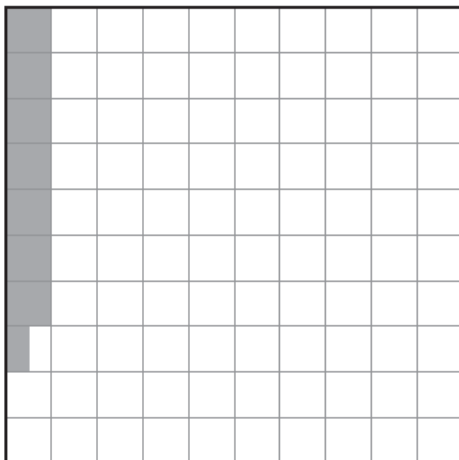
1. Suppose $\frac{3}{5}$ of a unit square has been shaded. What percent has been shaded?



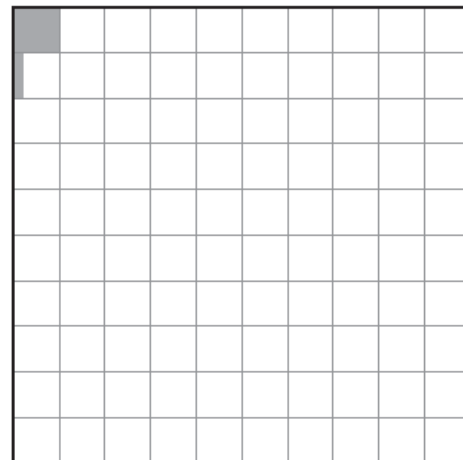
2. Suppose $\frac{3}{4}$ of a unit square has been shaded. What percent has been shaded?



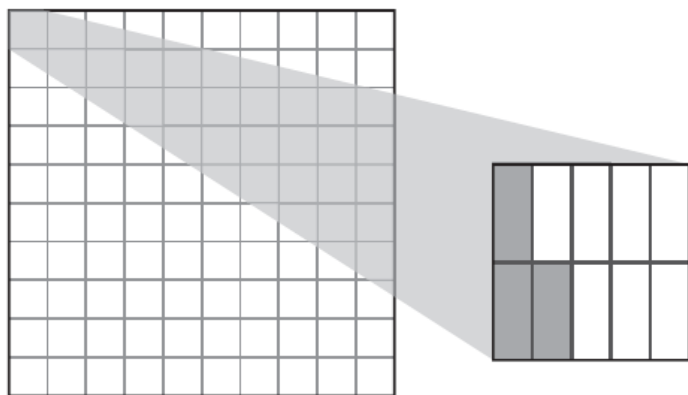
3. Suppose $7\frac{1}{2}$ of a unit squares has been shaded. What percent has been shaded?



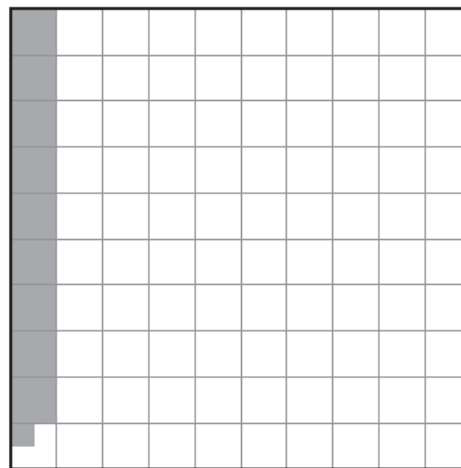
4. Suppose $1\frac{1}{5}$ unit squares have been shaded. What percent has been shaded?



5. Suppose $\frac{3}{10}$ of a unit square has been shaded. What percent has been shaded?



6. Suppose $8\frac{1}{4}$ unit squares have been shaded. What percent has been shaded?



B. Rewrite each number as a fraction, a decimal, and a percent. If the number is a fractional percent, rewrite as a percent with a decimal. If the number is a decimal percent, rewrite as a percent with a fraction.

- | | |
|--------------------|-----------------------|
| 1. $\frac{2}{100}$ | 2. 1.06 |
| 3. $\frac{4}{5}\%$ | 4. 0.2% |
| 5. 6.7 % | 6. $90\frac{3}{10}\%$ |
| 7. $\frac{6}{500}$ | 8. 0.055 |
| 9. $\frac{1}{2}\%$ | 10. 0.75 % |
| 11. 0.006 | 11. $1\frac{7}{1000}$ |