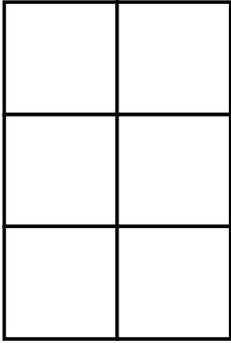
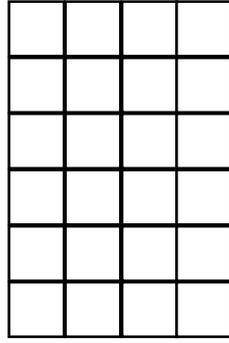


# Equivalent Fractions $\frac{1}{2}$

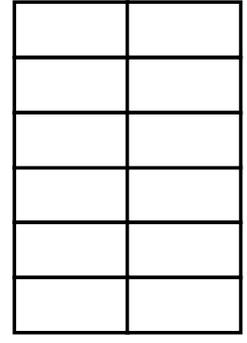
Shade  $\frac{1}{2}$  of each shape. Look at how many squares are shaded (numerator) and the total amount of squares (denominator) and write the equivalent fraction underneath.



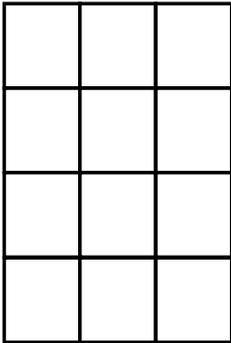
1. \_\_\_\_\_



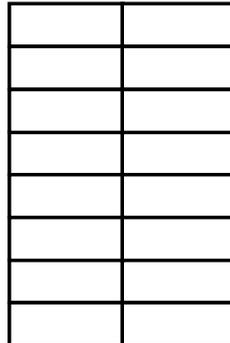
2. \_\_\_\_\_



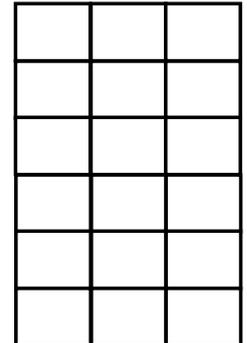
3. \_\_\_\_\_



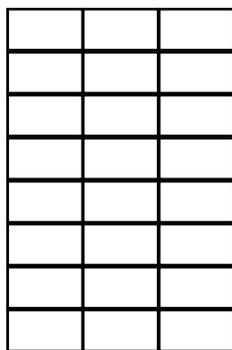
4. \_\_\_\_\_



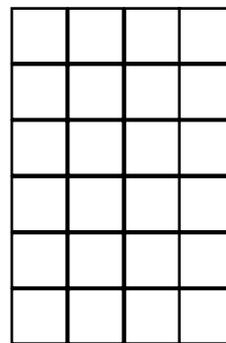
5. \_\_\_\_\_



6. \_\_\_\_\_



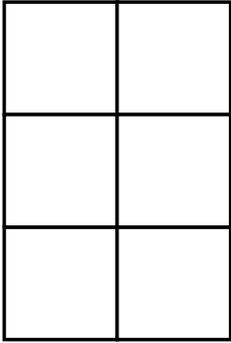
7. \_\_\_\_\_



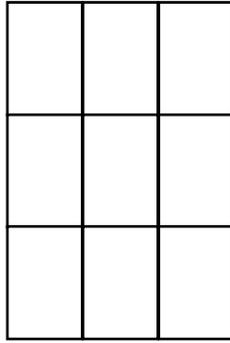
8. \_\_\_\_\_

# Equivalent Fractions $\frac{1}{3}$

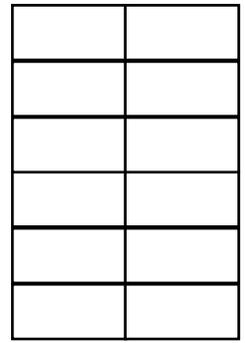
Shade  $\frac{1}{3}$  of each shape. Look at how many squares are shaded (numerator) and the total amount of squares (denominator) and write the equivalent fraction underneath.



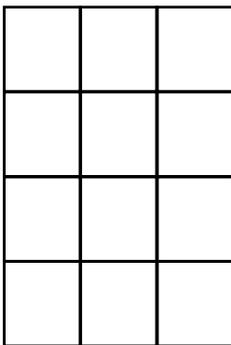
1. \_\_\_\_\_



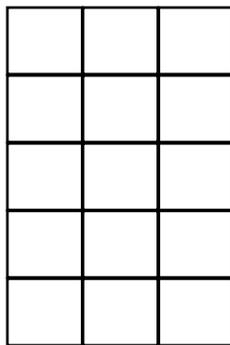
2. \_\_\_\_\_



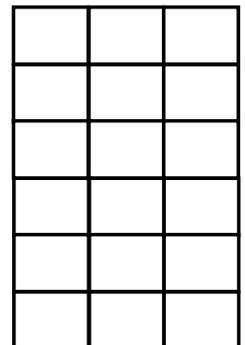
3. \_\_\_\_\_



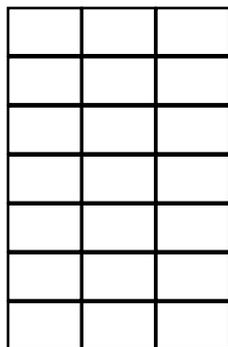
4. \_\_\_\_\_



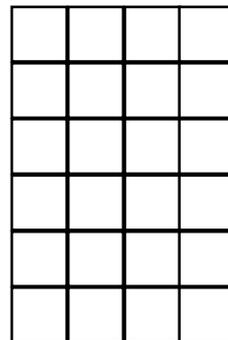
5. \_\_\_\_\_



6. \_\_\_\_\_



7. \_\_\_\_\_

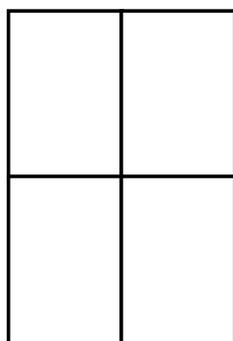


8. \_\_\_\_\_

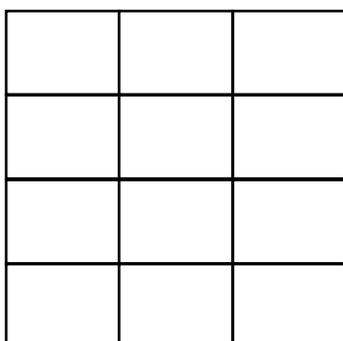
The unshaded squares show  $\frac{2}{3}$ . Write the equivalent fractions:

# Equivalent Fractions $\frac{1}{4}$

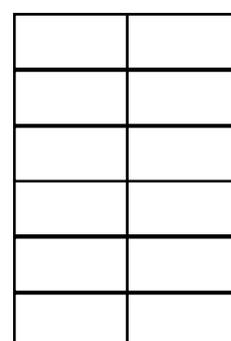
Shade  $\frac{1}{4}$  of each shape. Look at how many squares are shaded (numerator) and the total amount of squares (denominator) and write the equivalent fraction underneath.



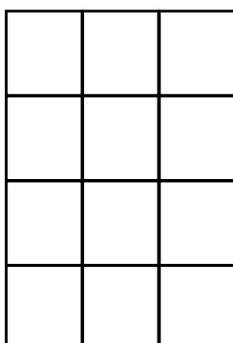
1. \_\_\_\_\_



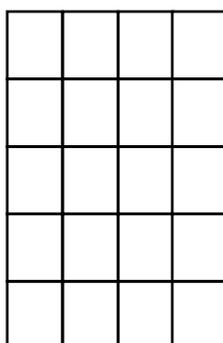
2. \_\_\_\_\_



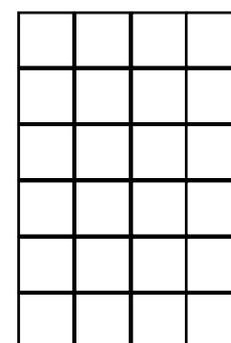
3. \_\_\_\_\_



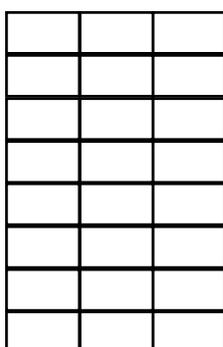
4. \_\_\_\_\_



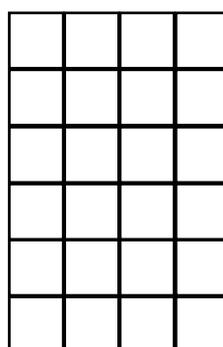
5. \_\_\_\_\_



6. \_\_\_\_\_



7. \_\_\_\_\_



8. \_\_\_\_\_

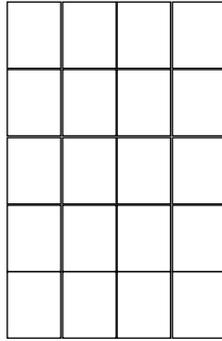
The unshaded squares show  $\frac{3}{4}$ . Write the equivalent fractions:

# Equivalent Fractions $\frac{1}{10}$

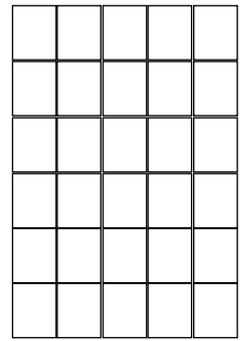
Shade  $\frac{1}{10}$  of each shape. Look at how many squares are shaded (numerator) and the total amount of squares (denominator) and write the equivalent fraction underneath.



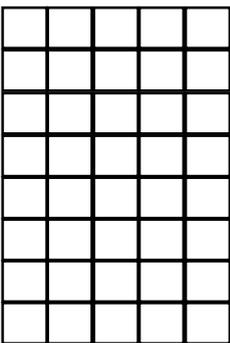
1. \_\_\_\_\_



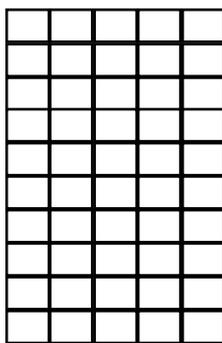
2. \_\_\_\_\_



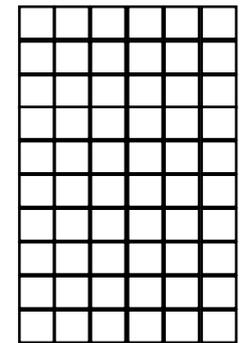
3. \_\_\_\_\_



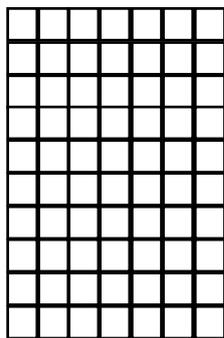
4. \_\_\_\_\_



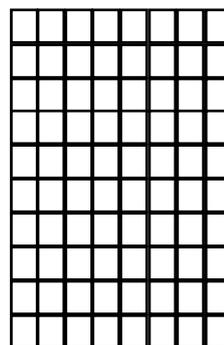
5. \_\_\_\_\_



6. \_\_\_\_\_



7. \_\_\_\_\_

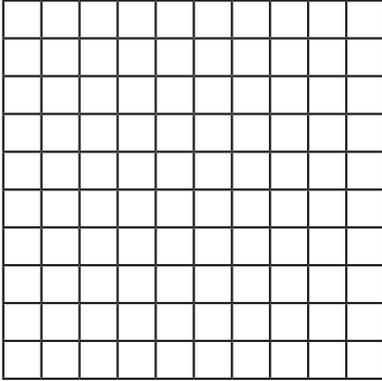


8. \_\_\_\_\_

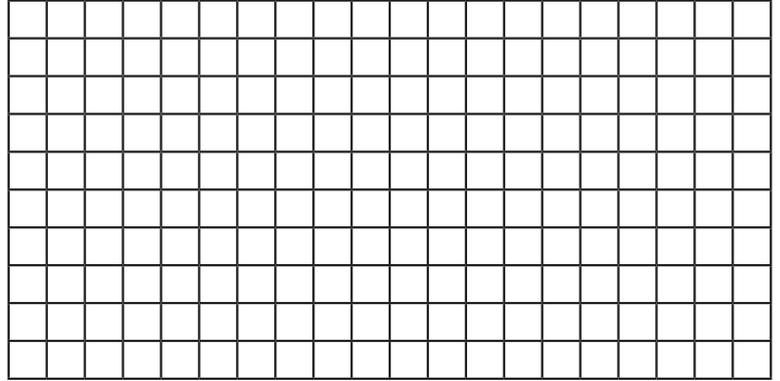
The unshaded squares show  $\frac{9}{10}$ . Write the equivalent fractions:

# Equivalent Fractions $\frac{1}{100}$

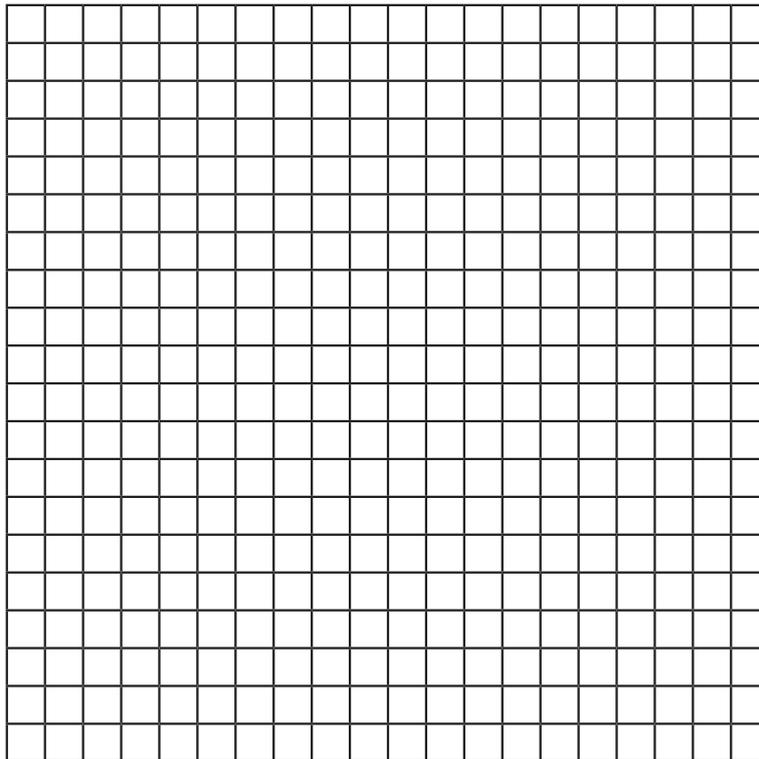
Shade  $\frac{1}{100}$  of each shape. Look at how many squares are shaded (numerator) and the total amount of squares (denominator) and write the equivalent fraction underneath.



1. \_\_\_\_\_



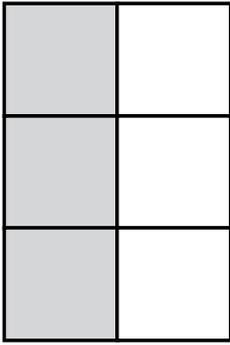
2. \_\_\_\_\_



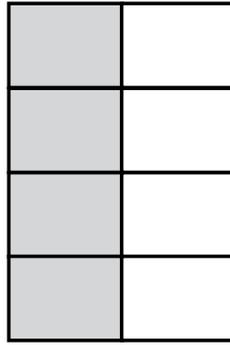
3. \_\_\_\_\_

The unshaded squares show  $\frac{99}{100}$ . Write the equivalent fractions:

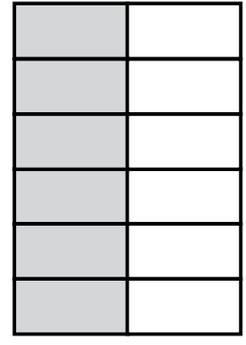
# Equivalent Fractions $\frac{1}{2}$ Answers



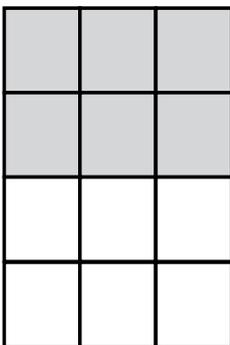
1. 3 squares  $\frac{3}{6}$



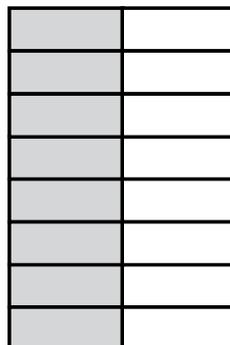
2. 4 squares  $\frac{4}{8}$



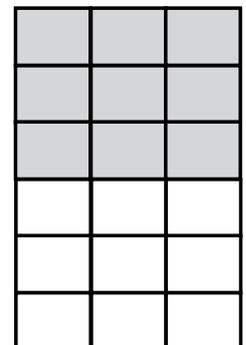
3. 6 squares  $\frac{6}{12}$



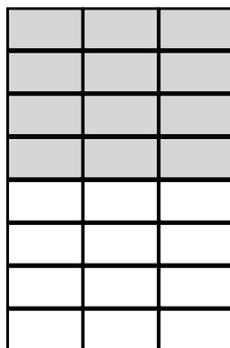
4. 6 squares  $\frac{6}{12}$



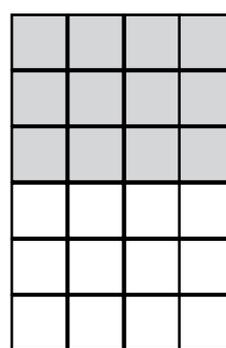
5. 8 squares  $\frac{8}{16}$



6. 9 squares  $\frac{9}{18}$

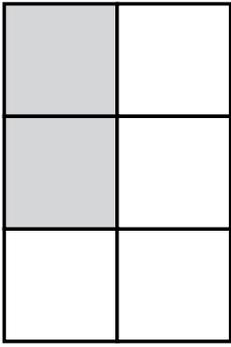


7. 12 squares  $\frac{12}{24}$

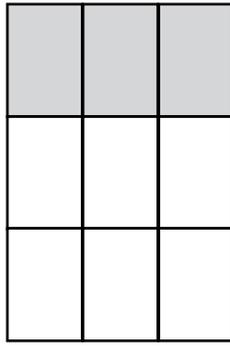


8. 12 squares  $\frac{12}{24}$

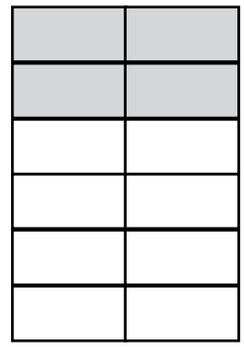
# Equivalent Fractions $\frac{1}{3}$ Answers



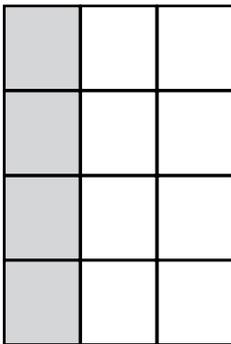
1. 2 squares  $\frac{2}{6}$



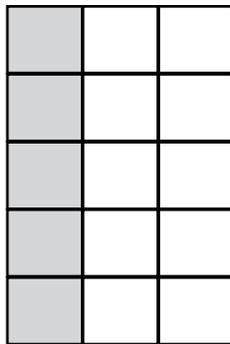
2. 3 squares  $\frac{3}{9}$



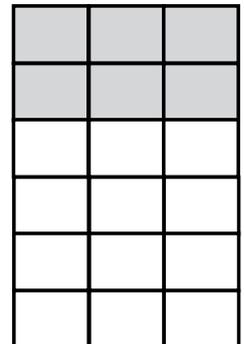
3. 4 squares  $\frac{4}{12}$



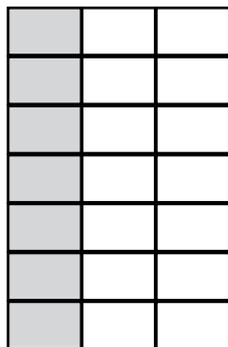
4. 4 squares  $\frac{4}{12}$



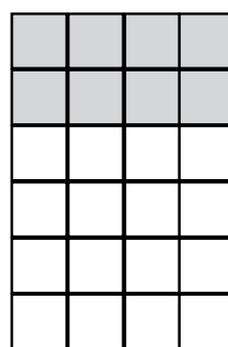
5. 5 squares  $\frac{5}{15}$



6. 6 squares  $\frac{6}{18}$



7. 7 squares  $\frac{7}{21}$

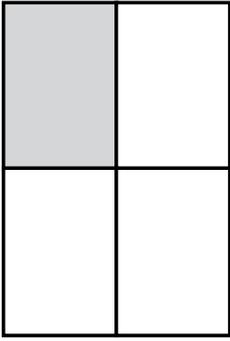


8. 8 squares  $\frac{8}{24}$

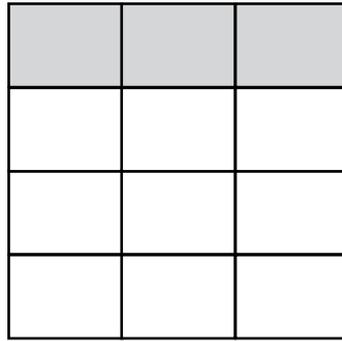
The unshaded squares show  $\frac{2}{3}$ . Write the equivalent fractions:

**$\frac{4}{6}$ ,  $\frac{6}{9}$ ,  $\frac{8}{12}$ ,  $\frac{10}{15}$ ,  $\frac{12}{18}$ ,  $\frac{14}{21}$ ,  $\frac{16}{24}$**

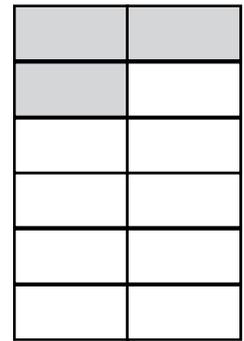
# Equivalent Fractions $\frac{1}{4}$ Answers



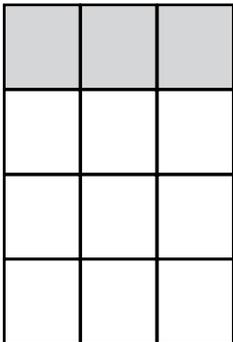
1. 1 square  $\frac{1}{4}$



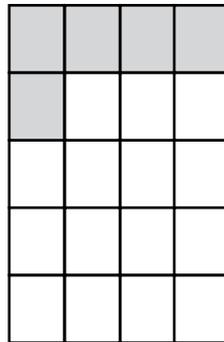
2. 3 squares  $\frac{3}{12}$



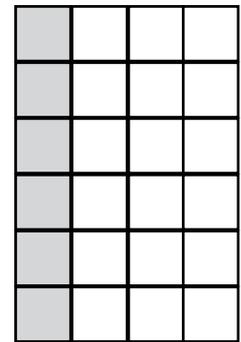
3. 3 squares  $\frac{3}{12}$



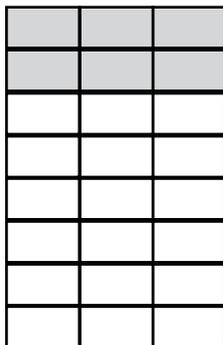
4. 3 squares  $\frac{3}{12}$



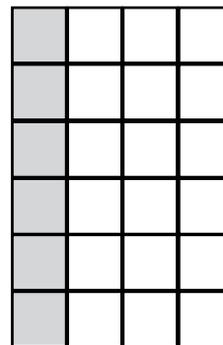
5. 5 squares  $\frac{5}{20}$



6. 6 squares  $\frac{6}{24}$



7. 6 squares  $\frac{6}{24}$

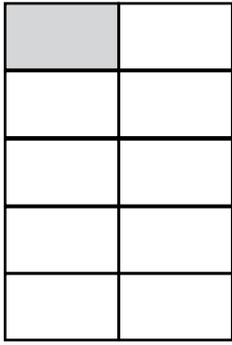


8. 6 squares  $\frac{6}{24}$

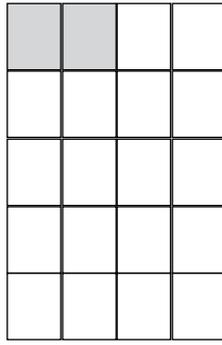
The unshaded squares show  $\frac{3}{4}$ . Write the equivalent fractions:

**6/8, 9/12, 12/16, 15/20, 18/24**

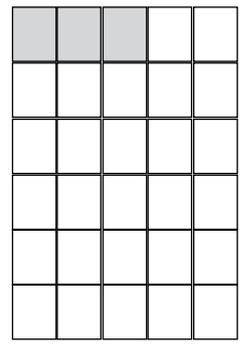
# Equivalent Fractions $\frac{1}{10}$ Answers



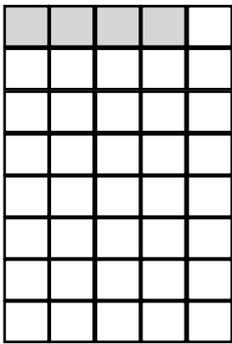
1. 1 square  $\frac{1}{10}$



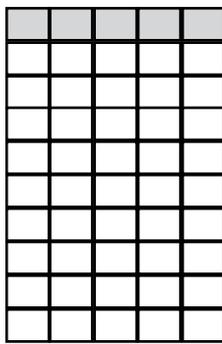
2. 2 squares  $\frac{2}{20}$



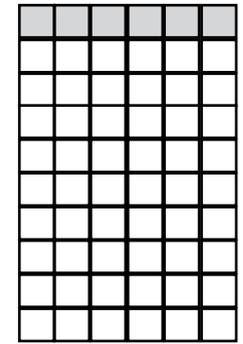
3. 3 squares  $\frac{3}{30}$



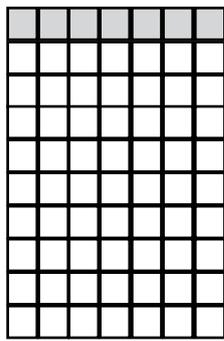
4. 4 squares  $\frac{4}{40}$



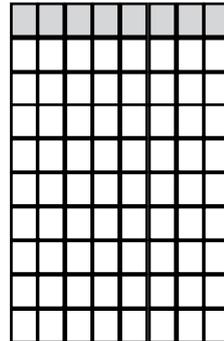
5. 5 squares  $\frac{5}{50}$



6. 6 squares  $\frac{6}{60}$



7. 7 squares  $\frac{7}{70}$

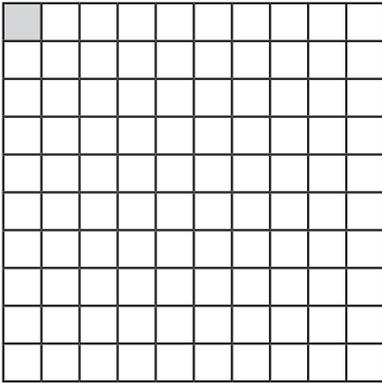


8. 8 squares  $\frac{8}{80}$

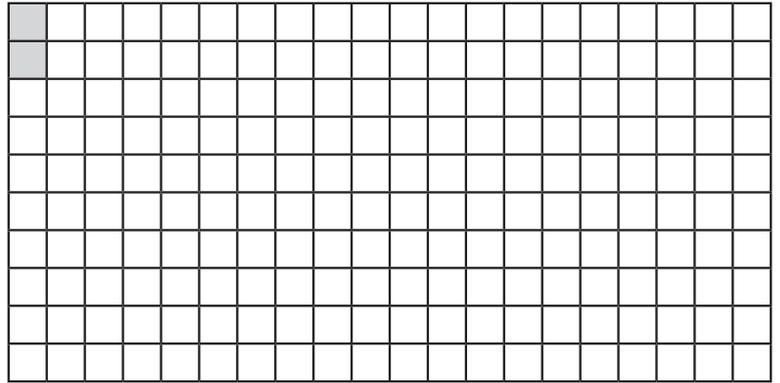
The unshaded squares show  $\frac{9}{10}$ . Write the equivalent fractions:

**$\frac{18}{20}$ ,  $\frac{27}{30}$ ,  $\frac{36}{40}$ ,  $\frac{45}{50}$ ,  $\frac{54}{60}$ ,  $\frac{63}{70}$ ,  $\frac{72}{80}$**

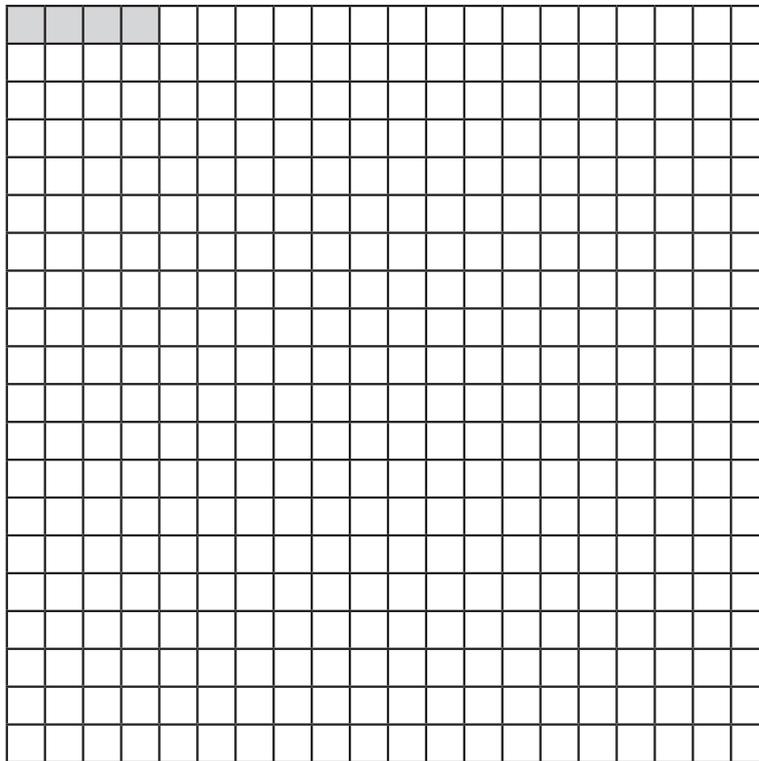
# Equivalent Fractions $\frac{1}{100}$ Answers



1. 1 square  $\frac{1}{100}$



2. 2 squares  $\frac{2}{200}$



3. 4 squares  $\frac{4}{400}$

The unshaded squares show  $\frac{9}{10}$ . Write the equivalent fractions:

**198/200, 297/300, 396/400, 495/500**