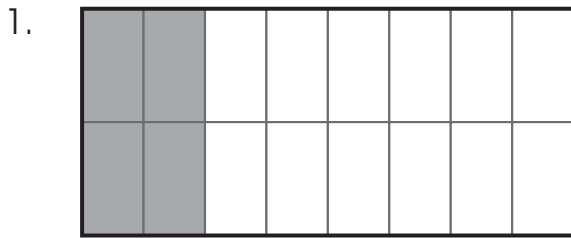


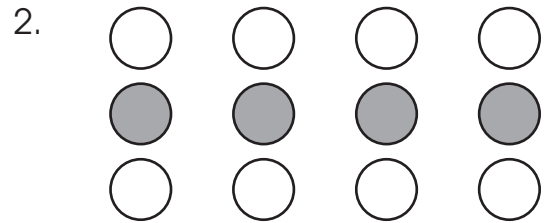


- fractions

A. Write 3 equivalent fractions for each shaded part.

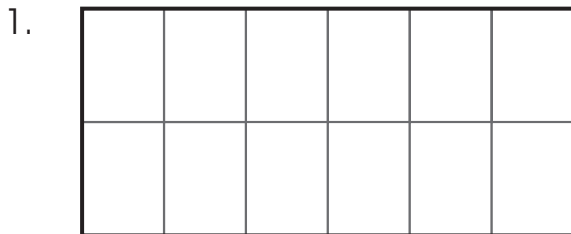


_____ equivalent fractions

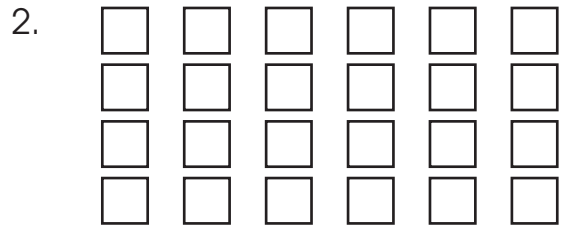


_____ equivalent fractions

B. Shade the diagram for each fraction. Then write 2 equivalent fractions.



$\frac{8}{12} = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$



$\frac{6}{24} = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

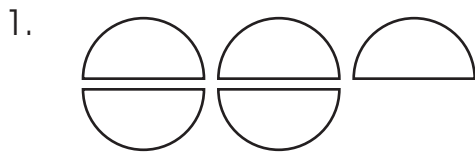
C. Circle the equivalent fractions in each group.

1. $\frac{3}{4}$ $\frac{2}{4}$ $\frac{6}{8}$ $\frac{6}{10}$

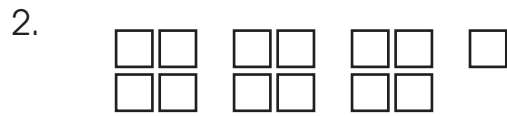
2. $\frac{2}{5}$ $\frac{8}{10}$ $\frac{10}{20}$ $\frac{6}{15}$



D. Write an improper fraction and a mixed number for each group of shapes.



improper fraction mixed number



improper fraction mixed number

E. Put “<”, “>”, or “=” in the circles.

1. $\frac{2}{4}$ ○ $\frac{1}{4}$

2. $\frac{3}{8}$ ○ $\frac{3}{6}$

3. $\frac{8}{7}$ ○ $1\frac{1}{7}$

4. $1\frac{2}{9}$ ○ $1\frac{1}{9}$

F. Put each set of fractions in order from least to greatest.

1. $\frac{2}{3}$ $\frac{1}{3}$ $1\frac{1}{3}$ $\frac{5}{3}$

2. $1\frac{1}{4}$ $\frac{6}{4}$ $1\frac{1}{3}$ $\frac{6}{3}$

G. Solve the problem.

Who has the most chocolates?

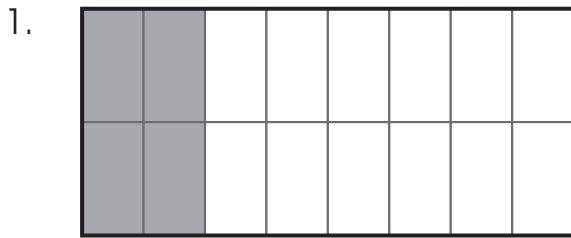
Boxes of Chocolates

Joe: $1\frac{1}{4}$ Sue: $1\frac{1}{8}$ Tim: $\frac{6}{4}$ Max: $\frac{2}{3}$



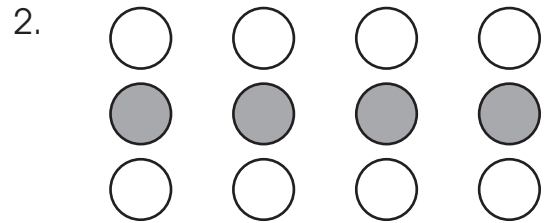
- fractions

A. Write 3 equivalent fractions for each shaded part.



$$\frac{4}{16}, \frac{2}{8}, \frac{1}{4}$$

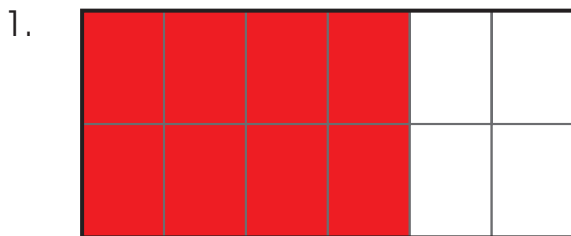
equivalent fractions



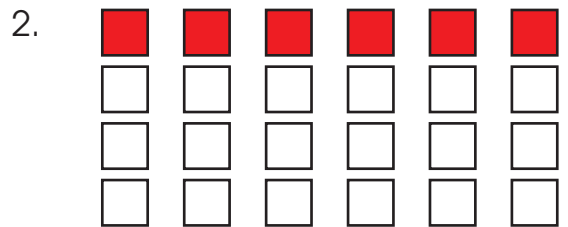
$$\frac{4}{12}, \frac{2}{6}, \frac{1}{3}$$

equivalent fractions

B. Shade the diagram for each fraction. Then write 2 equivalent fractions.



$$\frac{8}{12} = \frac{4}{6} = \frac{2}{3}$$



$$\frac{6}{24} = \frac{3}{12} = \frac{1}{4}$$

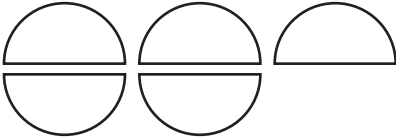
C. Circle the equivalent fractions in each group.

1. $\frac{3}{4}$ $\frac{2}{4}$ $\frac{6}{8}$ $\frac{6}{10}$

2. $\frac{2}{5}$ $\frac{8}{10}$ $\frac{10}{20}$ $\frac{6}{15}$

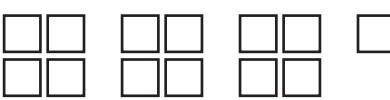


D. Write an improper fraction and a mixed number for each group of shapes.

1. 

$\frac{5}{2}$ $2\frac{1}{2}$

improper fraction mixed number

2. 

$\frac{13}{4}$ $3\frac{1}{4}$

improper fraction mixed number

E. Put “<”, “>”, or “=” in the circles.

1. $\frac{2}{4}$ \bigcirc $\frac{1}{4}$

2. $\frac{3}{8}$ \bigcirc $\frac{3}{6}$

3. $\frac{8}{7}$ \bigcirc $1\frac{1}{7}$

4. $1\frac{2}{9}$ \bigcirc $1\frac{1}{9}$

F. Put each set of fractions in order from least to greatest.

1. $\frac{2}{3}$ $\frac{1}{3}$ $1\frac{1}{3}$ $\frac{5}{3}$

$\frac{1}{3}$ $\frac{2}{3}$ $1\frac{1}{3}$ $\frac{5}{3}$

2. $1\frac{1}{4}$ $\frac{6}{4}$ $1\frac{1}{3}$ $\frac{6}{3}$

$1\frac{1}{4}$ $1\frac{1}{3}$ $\frac{6}{4}$ $\frac{6}{3}$

G. Solve the problem.

Who has the most chocolates?

Boxes of Chocolates

Joe: $1\frac{1}{4}$ Sue: $1\frac{1}{8}$ Tim: $\frac{6}{4}$ Max: $\frac{2}{3}$

Tim has the most chocolates.