Red group Monday

1 Shade the shapes to show the equivalent fractions.

a)

$\frac{1}{4} = \frac{\square}{12}$

b)

$\frac{3}{4} = \frac{\square}{12}$
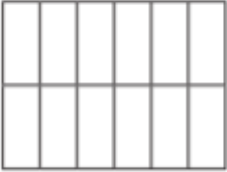
c)

$\frac{1}{6} = \frac{\square}{\square}$

d)

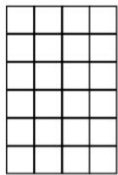$\frac{5}{6} = \frac{\square}{\square}$

2 Draw two rectangles to show that $\frac{1}{3} = \frac{4}{12}$

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. _____

Red group Monday
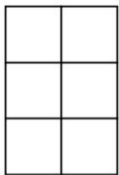
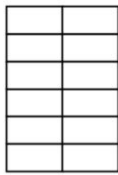# Equivalent Fractions $\frac{1}{4}$

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.
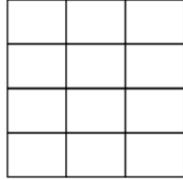
1. _____   2. _____   3. _____
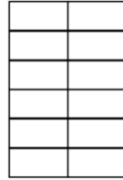
Equivalent Fractions $\frac{1}{3}$

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.
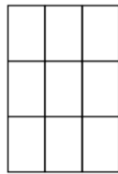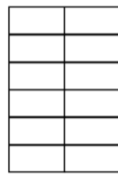
1. _____   2. _____   3. _____