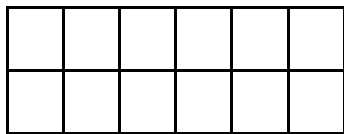
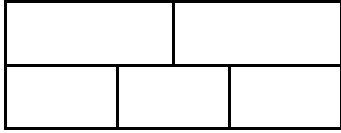


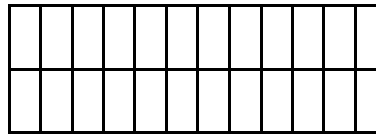
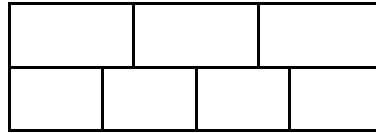
*play!* Comparing Fractions: Part 4 [Unlike Fractions]

1. Insert  $>$ ,  $<$  or  $=$  between each pair of fractions:

a)  $\frac{1}{2}$  \_\_\_\_\_  $\frac{2}{3}$



b)  $\frac{2}{3}$  \_\_\_\_\_  $\frac{3}{4}$



2. Insert  $>$ ,  $<$  or  $=$  between each pair of fractions:

a)  $\frac{2}{3}$  \_\_\_\_\_  $\frac{4}{5}$

b)  $\frac{3}{4}$  \_\_\_\_\_  $\frac{4}{5}$

c)  $\frac{6}{7}$  \_\_\_\_\_  $\frac{3}{4}$

3. Look at:  $\frac{3}{4}$  \_\_\_\_\_  $\frac{5}{6}$  .

a) What is the **smallest** number that both 4 and 6 can fit into? \_\_\_\_\_

b) Rewrite both fractions with the same denominator.

Insert  $>$ ,  $<$  or  $=$  between the pair of fractions.

4. Look at:  $\frac{5}{6}$  \_\_\_\_\_  $\frac{7}{9}$  .

a) What is the **smallest** number that both 6 and 9 can fit into? \_\_\_\_\_

b) Rewrite both fractions with the same denominator.

Insert  $>$ ,  $<$  or  $=$  between the pair of fractions.

5. Insert  $>$ ,  $<$  or  $=$  between each pair of fractions:

a)  $\frac{5}{6}$  \_\_\_\_\_  $\frac{7}{8}$

b)  $\frac{7}{12}$  \_\_\_\_\_  $\frac{5}{9}$

c)  $\frac{3}{4}$  \_\_\_\_\_  $\frac{7}{10}$