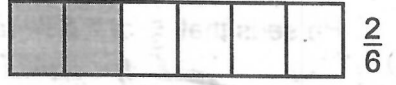
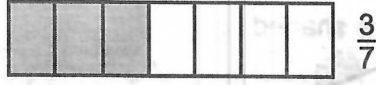
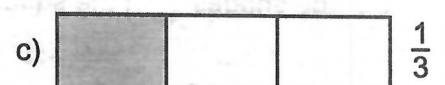
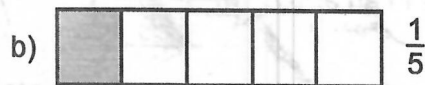
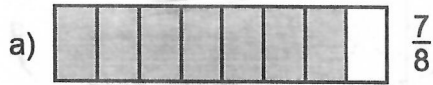


1. Circle the greater fraction. (If they are the same, circle "same.")

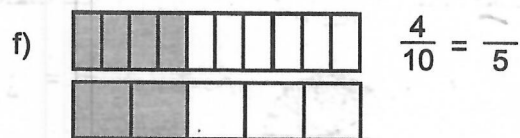
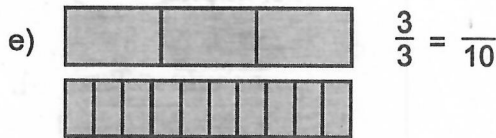
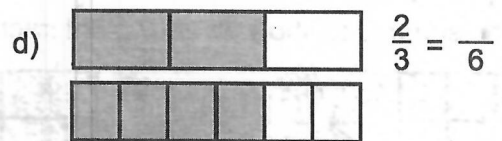
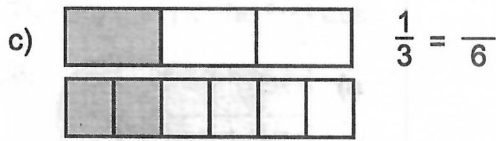
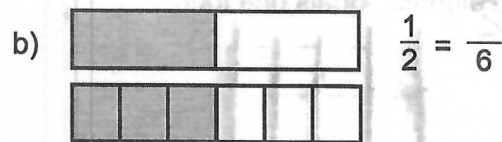
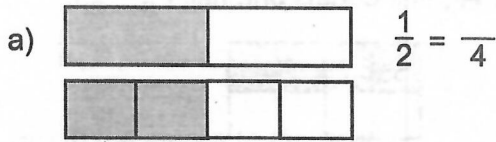


SAME

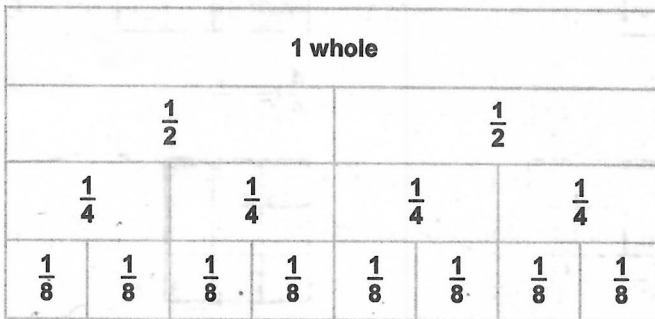
SAME

SAME

2. One third is equal to two sixths. One third and two sixths are **equivalent fractions**. Complete the equivalent fractions.



3. Use the picture to find the equivalent fractions.



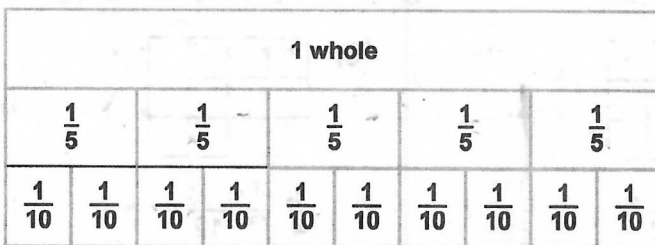
a)  $\frac{1}{4} = \frac{\quad}{8}$

b)  $\frac{1}{2} = \frac{\quad}{8}$

c)  $\frac{6}{8} = \frac{\quad}{4}$

d)  $\frac{2}{4} = \frac{\quad}{2}$

4. Use the picture to find the equivalent fractions.



a)  $\frac{1}{5} = \frac{\quad}{10}$

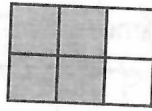
b)  $\frac{6}{10} = \frac{\quad}{5}$

c)  $\frac{4}{5} = \frac{\quad}{10}$

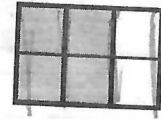
d)  $\frac{5}{5} = \frac{\quad}{10}$

# NS4-84: More Equivalent Fractions

George shades  $\frac{4}{6}$  of the squares in an array.



He then draws heavy lines around the squares to group them into 3 equal groups.

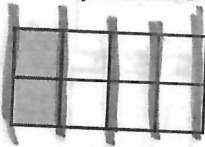


He sees that  $\frac{2}{3}$  of the squares are shaded.

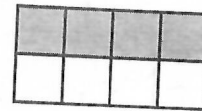
Four sixths are equal to two thirds:  $\frac{4}{6} = \frac{2}{3}$ . Four sixths and two thirds are equivalent fractions.

1. Group the squares (by drawing heavy lines) to show ...

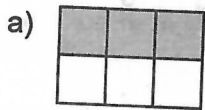
a) Two eighths equals one fourth ( $\frac{2}{8} = \frac{1}{4}$ ).



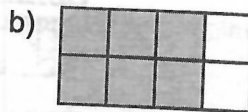
b) Four eighths equals one half ( $\frac{4}{8} = \frac{1}{2}$ ).



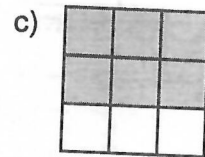
2. Group the squares to show an equivalent fraction.



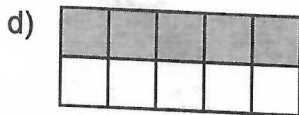
$$\frac{3}{6} = \frac{1}{2}$$



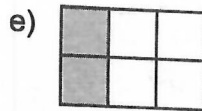
$$\frac{6}{8} = \frac{3}{4}$$



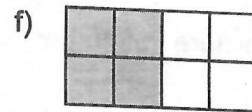
$$\frac{6}{9} = \frac{2}{3}$$



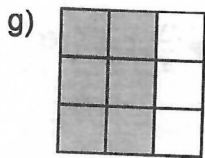
$$\frac{5}{10} = \frac{1}{2}$$



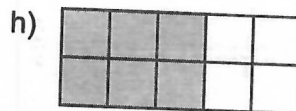
$$\frac{2}{6} = \frac{1}{3}$$



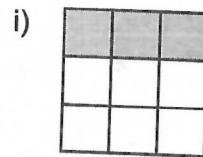
$$\frac{4}{8} = \frac{1}{2}$$



$$\frac{6}{9} = \frac{2}{3}$$

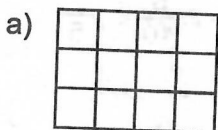


$$\frac{6}{10} = \frac{3}{5}$$

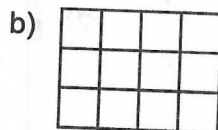


$$\frac{3}{9} = \frac{1}{3}$$

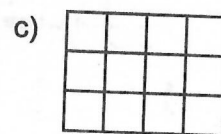
3. Shade squares to make an equivalent fraction.



$$\frac{1}{2} = \frac{6}{12}$$



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



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