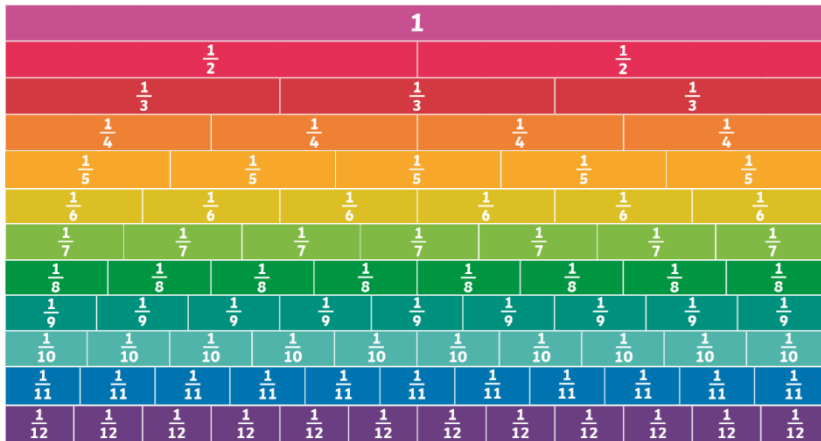Fill in the fraction wall and then use this information to complete the equivalent fractions:
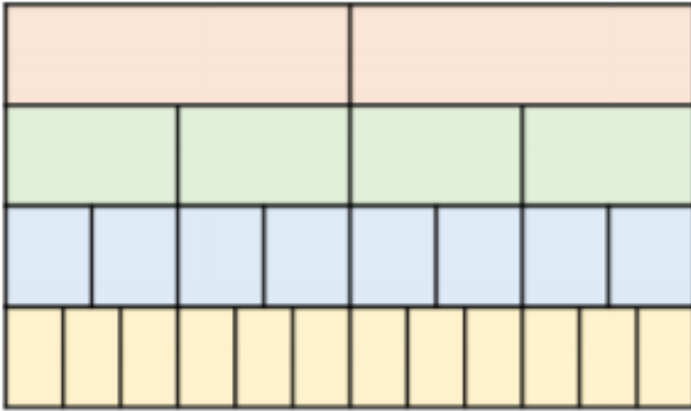
$$\frac{1}{2} = \frac{\square}{4} = \frac{\square}{8} = \frac{6}{\square}$$

$$\frac{1}{4} = \frac{2}{\square} = \frac{3}{\square}$$

Use the fraction wall to answer true or false to the following statements:

a) Two quarters is equivalent to one half T/F

b) Four sixths is equivalent to two thirds T/F

c) Three fifths is equal to eight tenths T/F

d) Six twenty-fourths is equal to one quarter T/F

e) One fifth is half of one tenth T/F

Use your times tables to complete the missing numerators/denominators:

1) $\dfrac{2}{9} = \dfrac{8}{\boxed{}}$

2) $\dfrac{5}{7} = \dfrac{15}{\boxed{}}$

3) $\dfrac{\boxed{}}{8} = \dfrac{4}{32}$