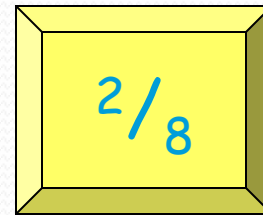
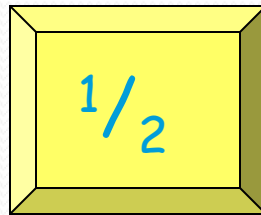
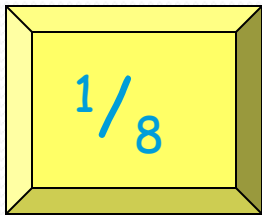
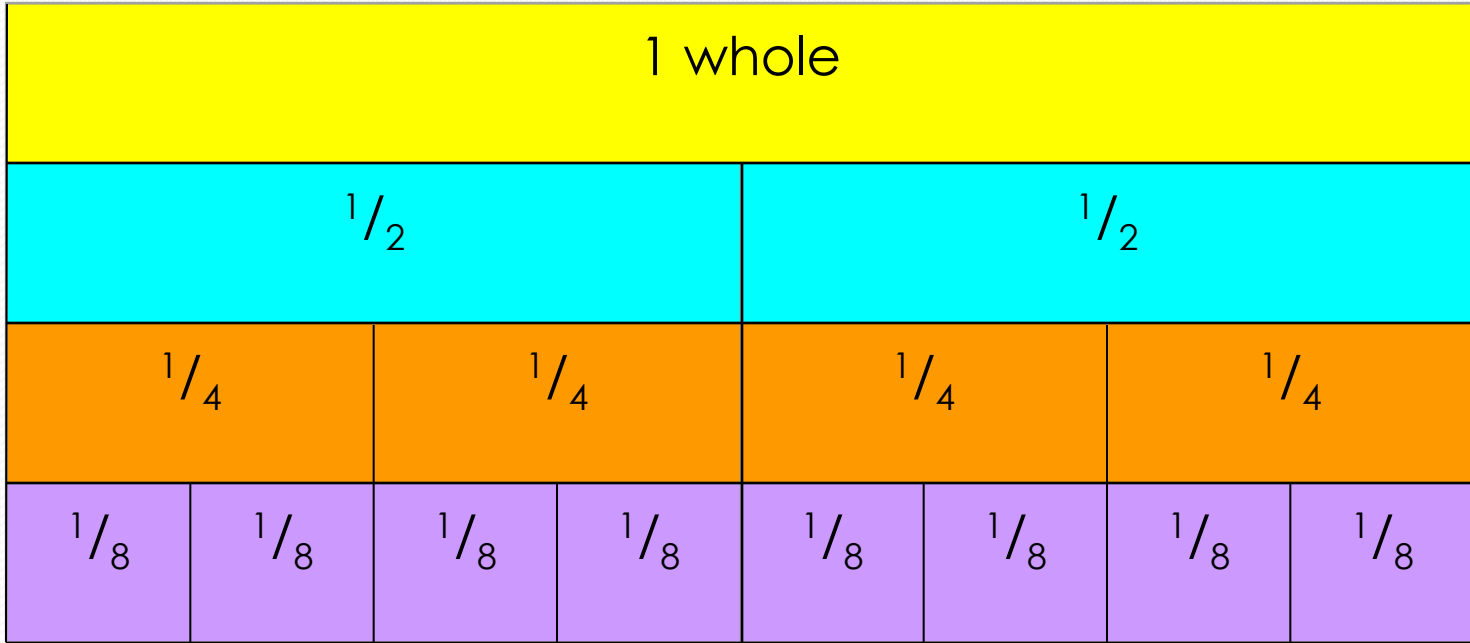
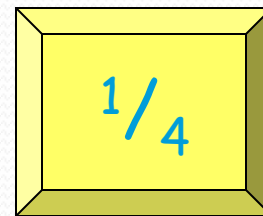
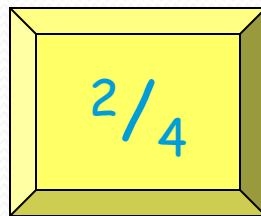
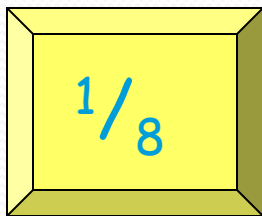


Which of these fractions is equivalent to $\frac{1}{4}$?

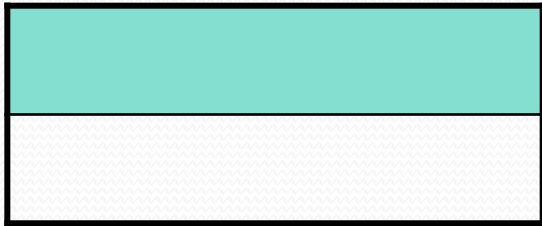




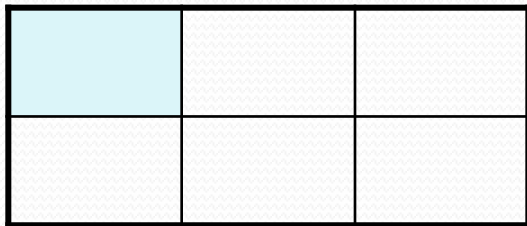
Which of these fractions is equivalent to $\frac{4}{8}$?

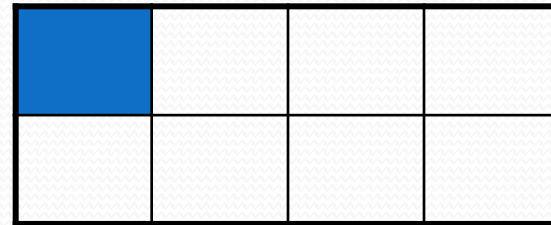


Name each Fraction

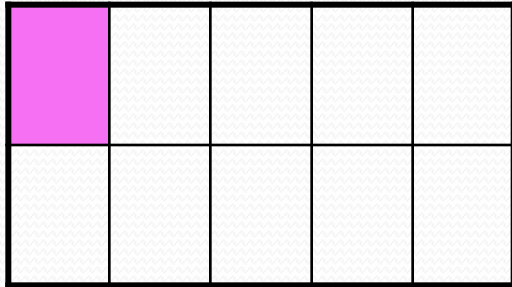


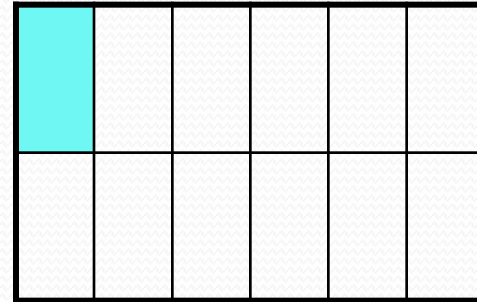




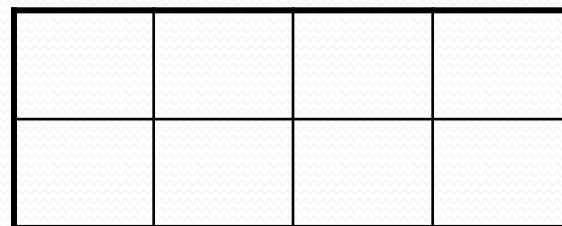
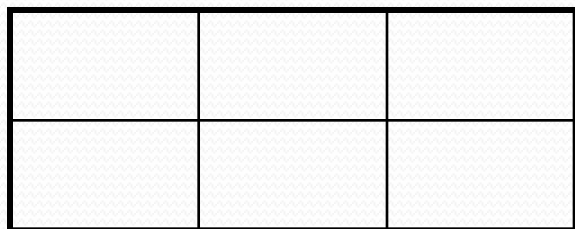
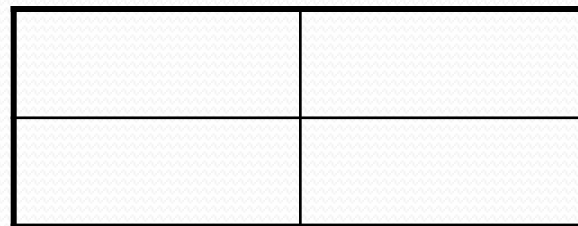


Name each Fraction

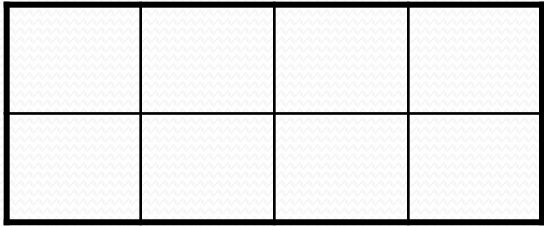




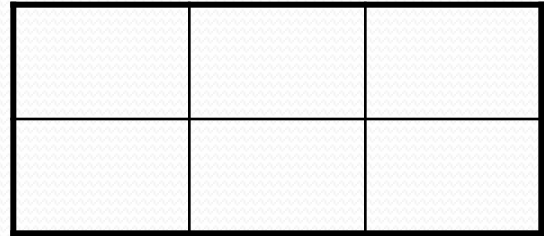
Colour 1/2



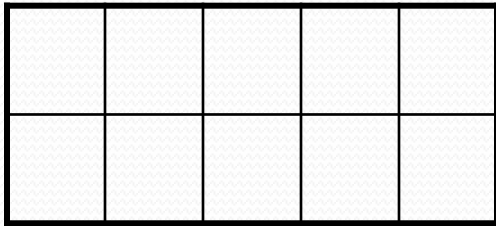
Colour each Fraction



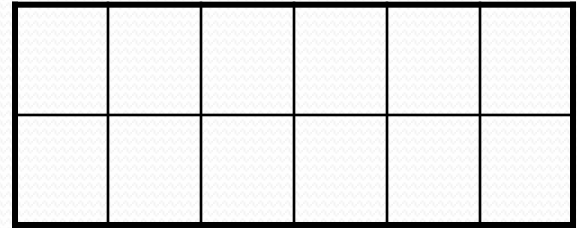
$2/8$



$3/6$

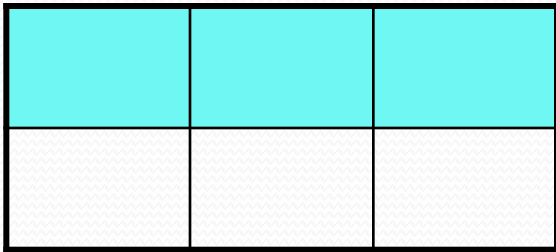


$7/10$

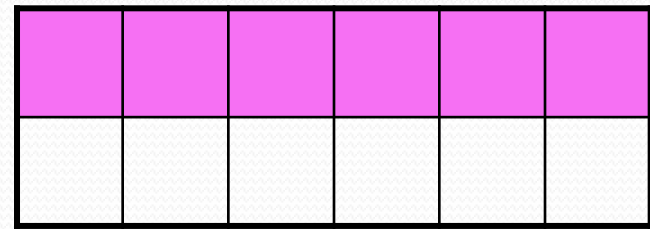


$5/12$

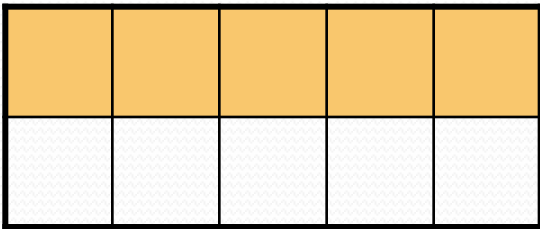
Which fraction is shaded?



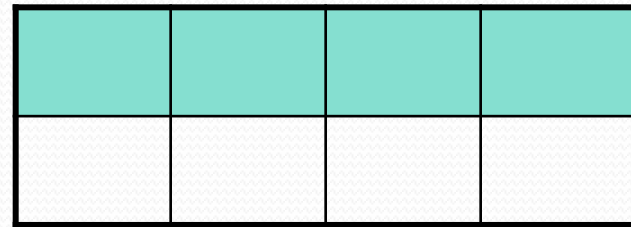
_____ = _____



_____ = _____

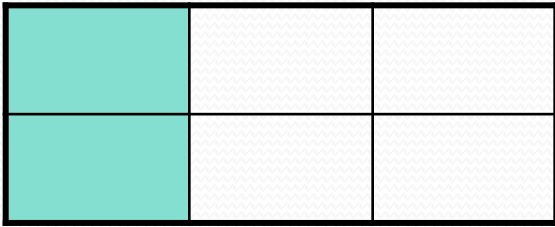


_____ = _____

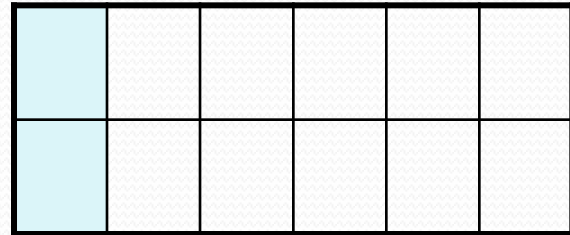


_____ = _____

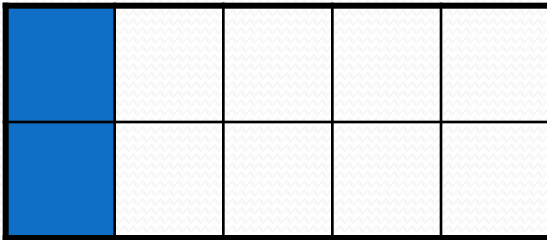
Which Fraction is shaded?



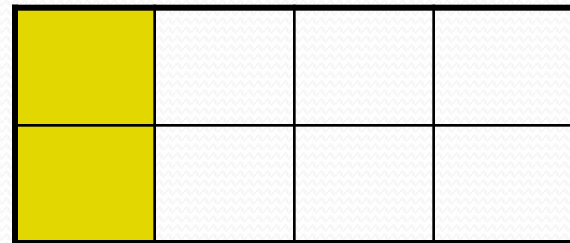
$$\frac{\quad}{\quad} = \frac{\quad}{\quad}$$



$$\frac{\quad}{\quad} = \frac{\quad}{\quad}$$



$$\frac{\quad}{\quad} = \frac{\quad}{\quad}$$



$$\frac{\quad}{\quad} = \frac{\quad}{\quad}$$

Which fraction is shaded?

