

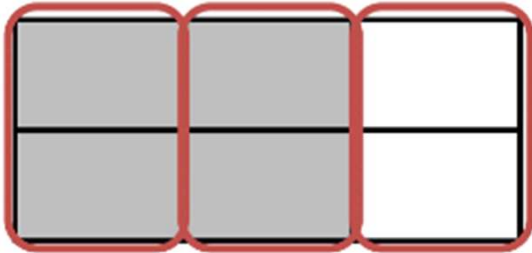
# Fraction Worksheets

## (Equivalent Fractions & Area Model)

Each rectangle represents 1.

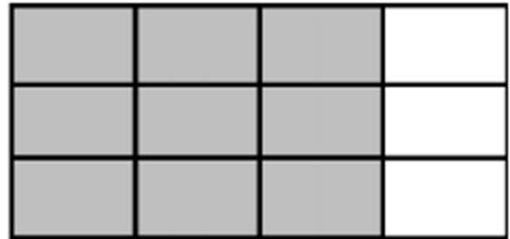
1. Compose the shaded fraction into larger fractional units. Express the equivalent fractions in a number sentence using division. The first one has been done for you.

a.

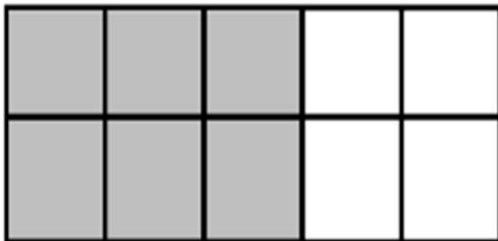


$$\frac{4}{6} = \frac{4 \div 2}{6 \div 2} = \frac{2}{3}$$

b.



c.



d.



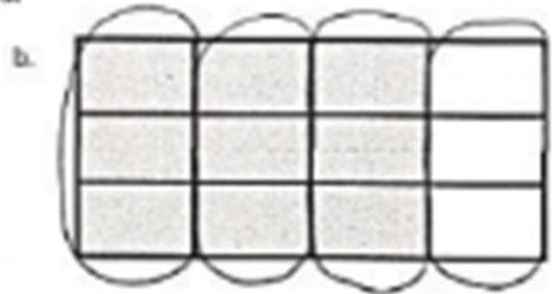
## Fraction Worksheets (Equivalent Fractions & Area Model)

Each rectangle represents 1.

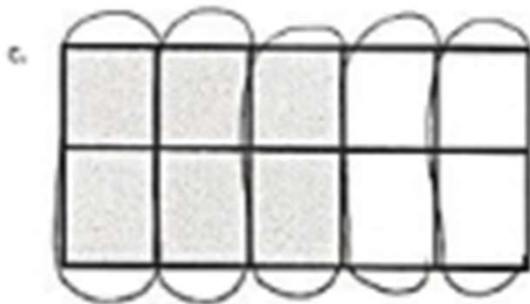
1. Compose the shaded fraction into larger fractional units. Express the equivalent fractions in a number sentence using division. The first one has been done for you.



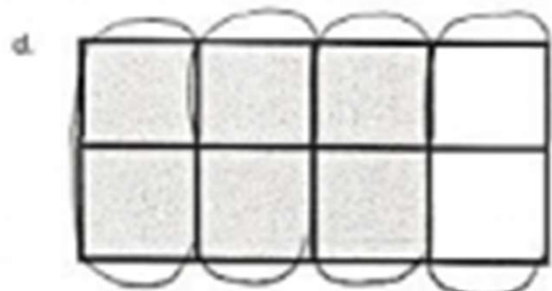
$$\frac{4}{6} = \frac{4 \div 2}{6 \div 2} = \frac{2}{3}$$



$$\frac{9}{12} = \frac{9 \div 3}{12 \div 3} = \frac{3}{4}$$

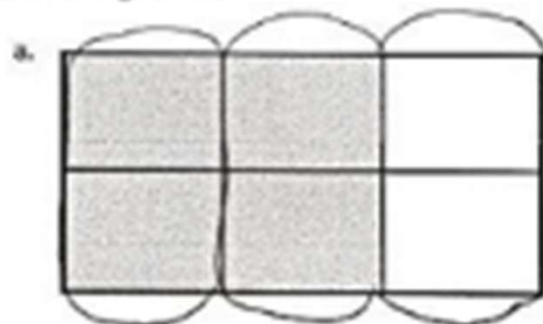


$$\frac{6}{10} = \frac{6 \div 2}{10 \div 2} = \frac{3}{5}$$

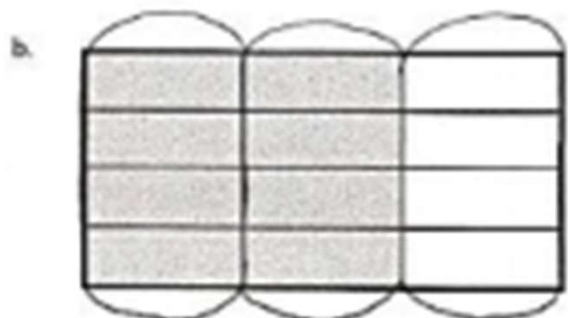


$$\frac{6}{8} = \frac{6 \div 2}{8 \div 2} = \frac{3}{4}$$

2. Compose the shaded fractions into larger fractional units. Express the equivalent fractions in a number sentence using division.



$$\frac{4}{6} = \frac{4 \div 2}{6 \div 2} = \frac{2}{3}$$



$$\frac{8}{12} = \frac{8 \div 4}{12 \div 4} = \frac{2}{3}$$