
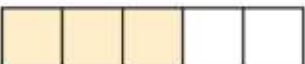




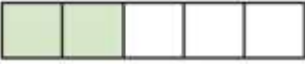
Convert the improper fractions to mixed numbers.

a)   $\frac{8}{5} = \square$

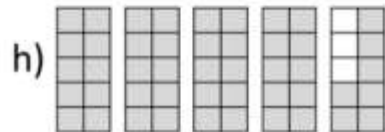
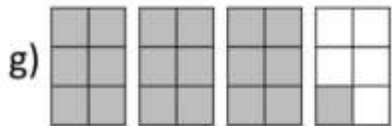
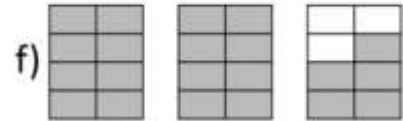
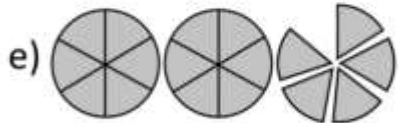
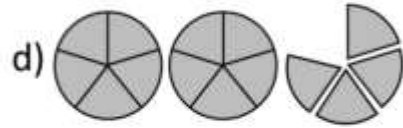
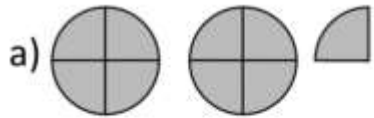


b)   $\frac{\square}{5} = \square$







Convert each diagram into a **Mixed Number** & an **Improper Fraction**.  
Can you think of a quick method instead of counting pieces?



Shade the bar models to represent each improper fraction.

Convert the improper fractions to mixed numbers.

a)   $\frac{7}{3} = \square$





b)   $\frac{8}{3} = \square$





Eva has 7 bottles of juice.

Each bottle contains half a litre of juice.



How many litres of juice does Eva have altogether?

Write your answer as a mixed number.

Convert the improper fractions to mixed numbers.

a)  $\frac{10}{2} = \square$

e)  $\frac{12}{5} = \square$

b)  $\frac{10}{3} = \square$

f)  $\frac{13}{6} = \square$

c)  $\frac{10}{4} = \square$

g)  $\frac{13}{7} = \square$

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

h)  $\frac{31}{8} = \square$