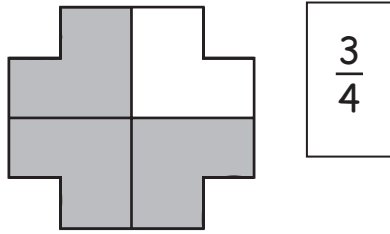


Numerator and Denominator

Write fraction of shaded part in each of the following.
Write numerator and denominator accordingly.

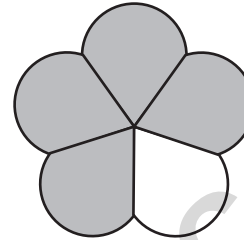


$\frac{3}{4}$

Numerator = 3 (Shaded parts)

Denominator = 4 (Total parts)

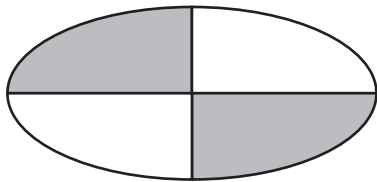
a)



Numerator =

Denominator =

b)



Numerator =

Denominator =

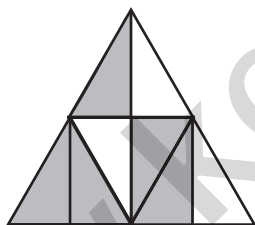
c)



Numerator =

Denominator =

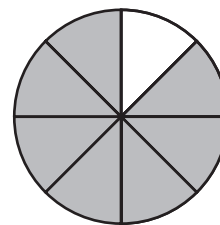
d)



Numerator =

Denominator =

e)



Numerator =

Denominator =

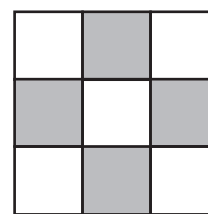
f)



Numerator =

Denominator =

g)

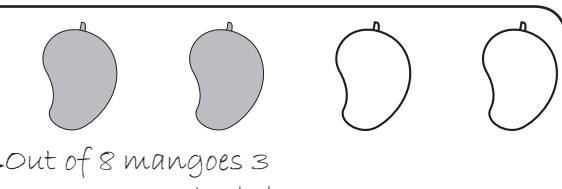


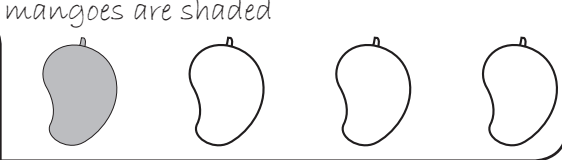
Numerator =

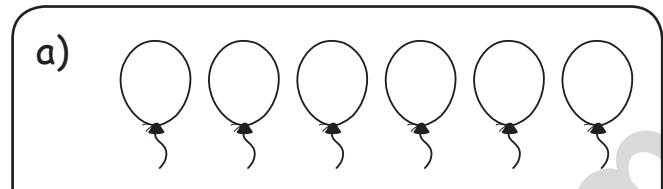
Denominator =

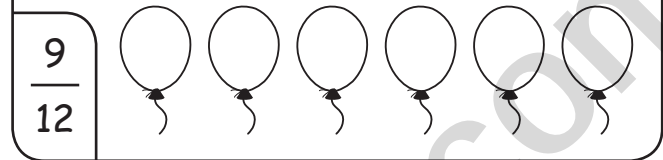
Fraction of a Collection

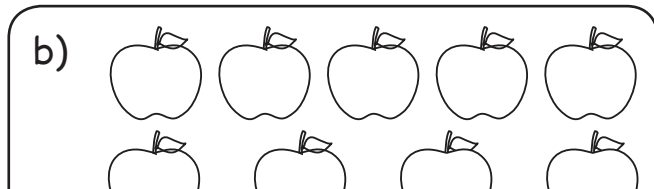
Shade to represent the given fractions.

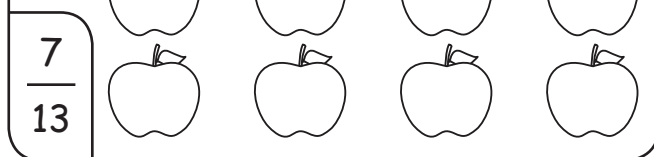
a) 
Out of 8 mangoes 3 mangoes are shaded

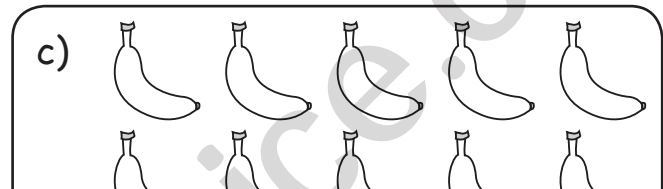
$\frac{3}{8}$ 


a) 

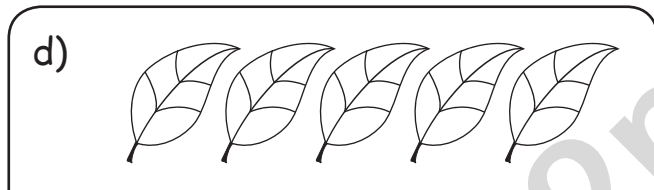
$\frac{9}{12}$ 

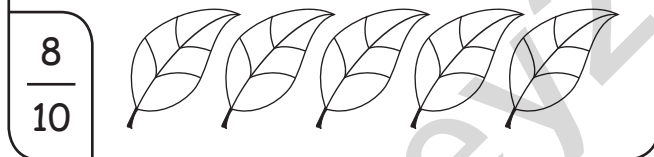
b) 

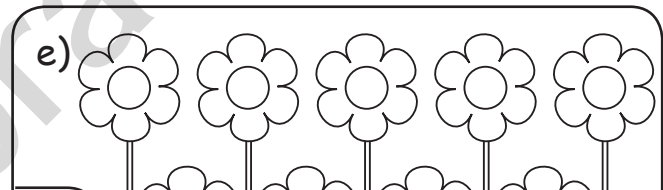
$\frac{7}{13}$ 

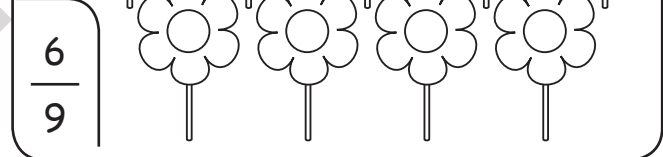
c) 

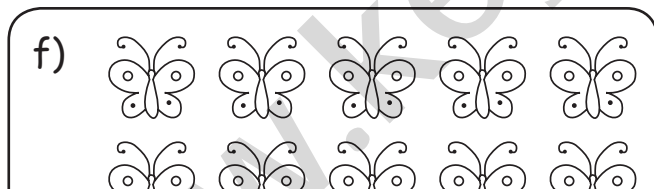
$\frac{11}{15}$ 


d) 

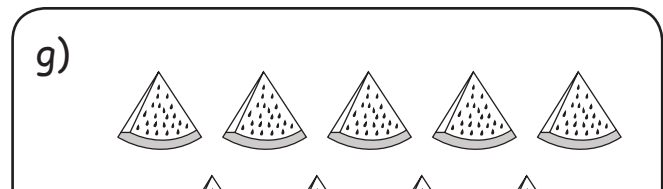
$\frac{8}{10}$ 

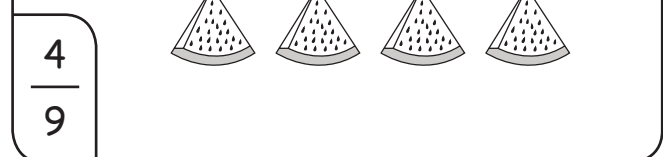
e) 

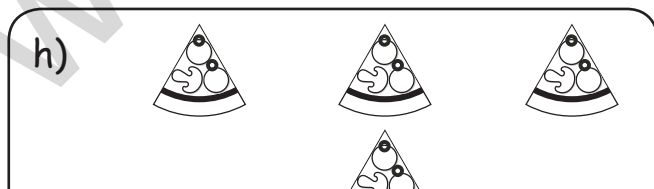
$\frac{6}{9}$ 

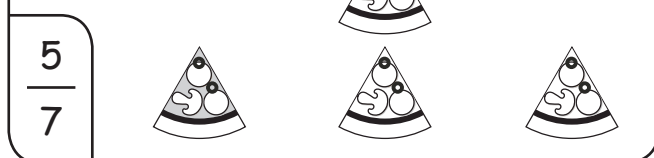
f) 

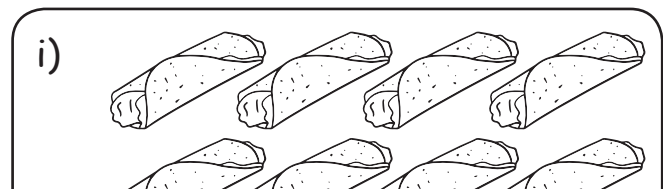
$\frac{8}{14}$ 

g) 

$\frac{4}{9}$ 

h) 

$\frac{5}{7}$ 

i) 

$\frac{7}{11}$ 