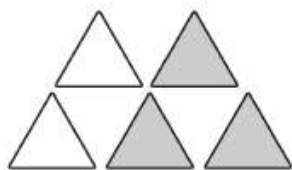
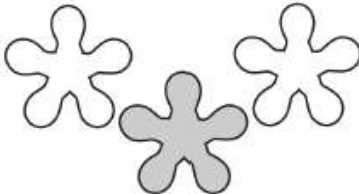
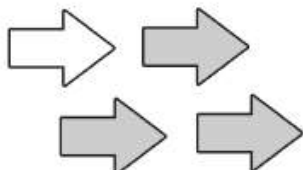
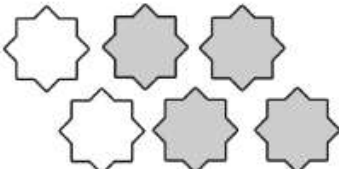
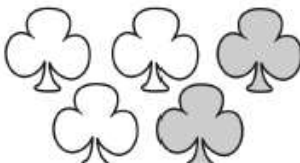


Green

1. Match the objects that are shaded to the fraction.

								
		<table border="1"> <tbody> <tr> <td>$\frac{3}{5}$</td> <td>$\frac{1}{3}$</td> <td>$\frac{3}{4}$</td> </tr> <tr> <td>$\frac{4}{6}$</td> <td>$\frac{2}{5}$</td> <td></td> </tr> </tbody> </table>	$\frac{3}{5}$	$\frac{1}{3}$	$\frac{3}{4}$	$\frac{4}{6}$	$\frac{2}{5}$	
$\frac{3}{5}$	$\frac{1}{3}$	$\frac{3}{4}$						
$\frac{4}{6}$	$\frac{2}{5}$							

- 2.

Complete the sentences to describe the apples.



$\frac{\square}{\square}$ of the apples are red.

$\frac{\square}{\square}$ of the apples are green.

$\frac{\square}{\square}$ and $\frac{\square}{\square}$ make one whole

- 3.

Teddy says,

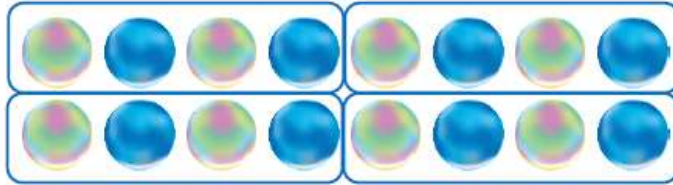


I have one pizza cut into 6 equal pieces. I have eaten $\frac{6}{6}$ of the pizza.

Does Teddy have any pizza left?

4.

Find $\frac{3}{4}$ of Eva's marbles.



I have divided the marbles into 4 equal groups.
There are 4 marbles in each group.

$\frac{3}{4}$ of Eva's marbles is marbles.

5. What fraction of the food has been eaten?

1.

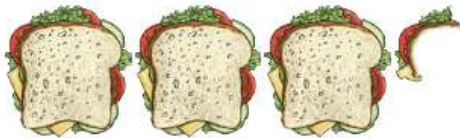


$\frac{2}{4}$

2.



3.



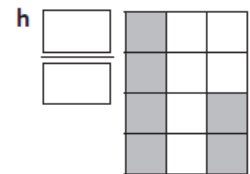
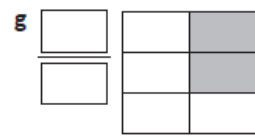
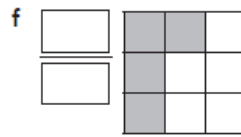
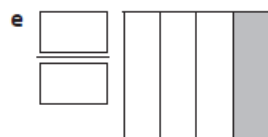
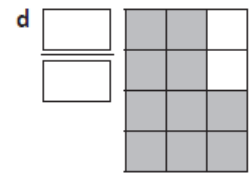
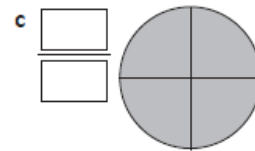
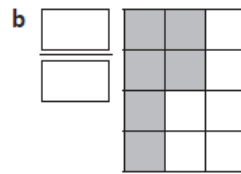
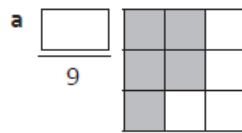
4.



Yellow

1.

What fraction of each shape has been shaded?



2.

Answer the following questions about the shapes above:

a What part of a is unshaded?

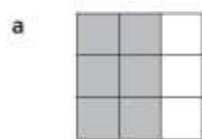
b What fraction of e is unshaded?

c In f, is more of the shape shaded or unshaded? _____

d What fraction of b is unshaded?

3. If the answer is false, write the correct answer.

Are these statements true or false?



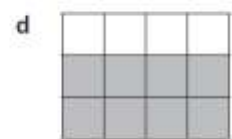
$\frac{6}{9}$ is shaded



$\frac{1}{4}$ is shaded



$\frac{1}{3}$ is shaded



$\frac{7}{12}$ is shaded

4.

1. Draw six squares and shade $\frac{1}{2}$ of them.
2. Draw **12** matchstick people and ring $\frac{2}{3}$ of them.
3. Draw **20** triangles and ring $\frac{1}{5}$ of them.

5.

In class 4A there are **20** pupils. **10** of them are girls.
What fraction are girls?

In a group of **8** dogs, **3** are labradors. What fraction are labradors?

Red

1.

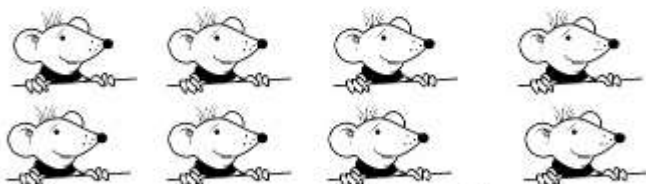
Here are ten faces. Put a ring around a half of them.



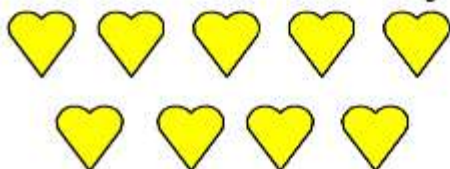
Here are 8 moons. Put a ring around a quarter of them.



Here are eight Multys. Put a ring around $\frac{3}{4}$ of them.



Here are nine hearts. Put a ring around $\frac{2}{3}$ of them.



2.

1. Billy ate $\frac{3}{5}$ of a pizza and Bob ate $\frac{4}{5}$ of a pizza. Who ate the most?



2. Philomena had $\frac{1}{3}$ of her chocolate bar remaining and Daphne had $\frac{1}{4}$. Who had most left?



3.

4. A running track is $\frac{1}{4}$ of a km long. How far would a runner go if he ran round the track 4 times?



5. Hamza chopped up a pineapple and gave $\frac{1}{2}$ to his mum. He also ate half himself. How much was left to give to his dad?



6. Miriam's dad offered a choice for her pocket money – have $\frac{1}{4}$ of £5 or $\frac{1}{2}$ of £5. Which should she choose?



4.

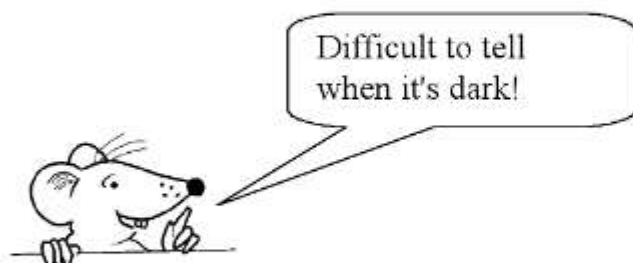
Jane had **30p**, but she spent **15p**.
What fraction of her money did she spend?

Divvy had **6** cakes and ate **4** of them. What fraction did Divvy eat?

There were fifteen cars in a car park. Five were red.

What fraction were red?

What fraction were **not** red?



. How many letters are there in this sentence?

What fraction of these are 'a's?

. Sixteen Martians visit Earth. Twelve of them are green.

What fraction are green?

What fraction are **not** green?