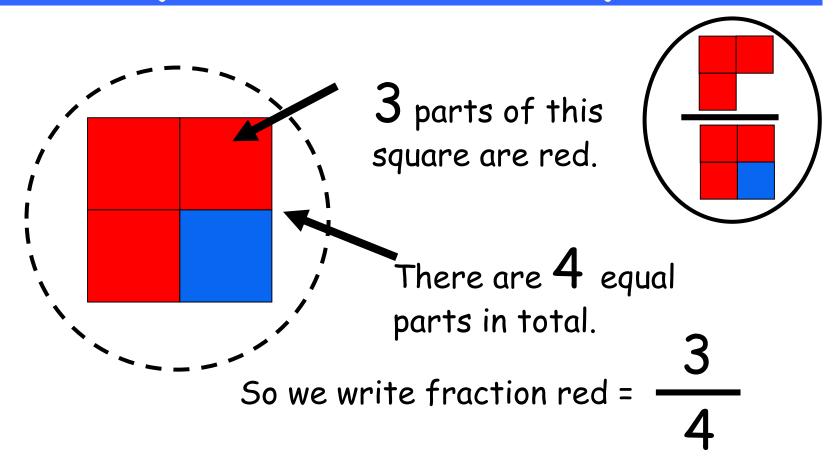
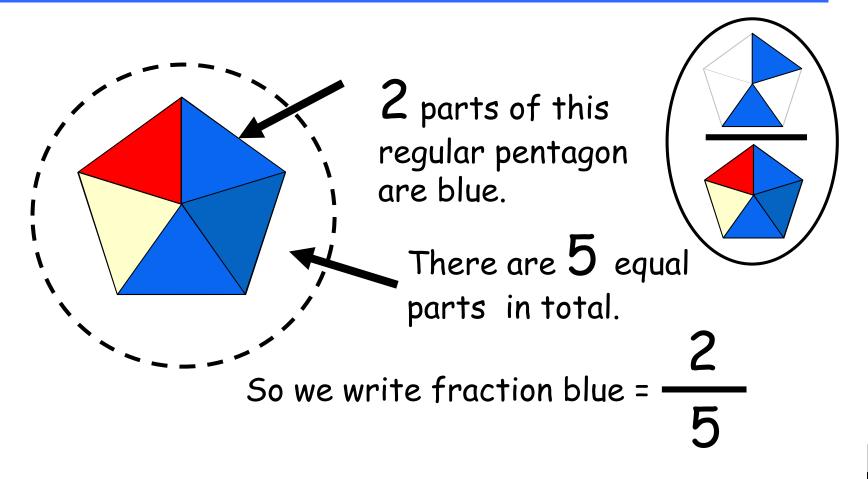
# Lesson 1- Fractions

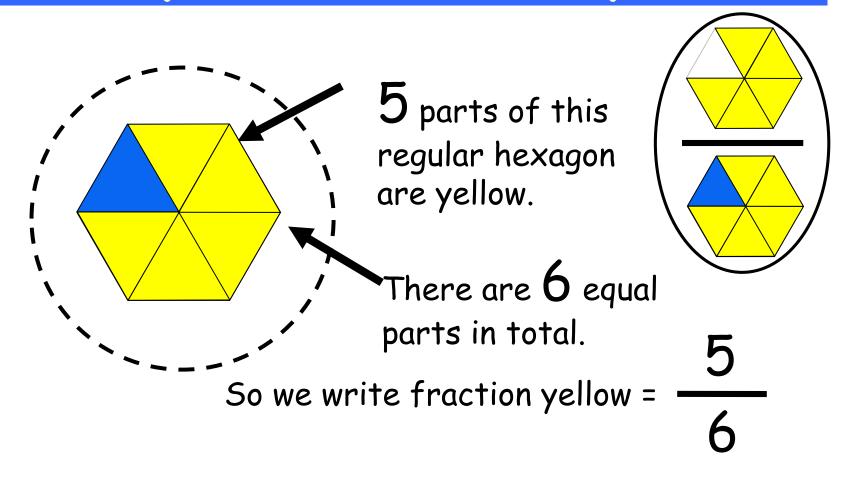
What do you need?

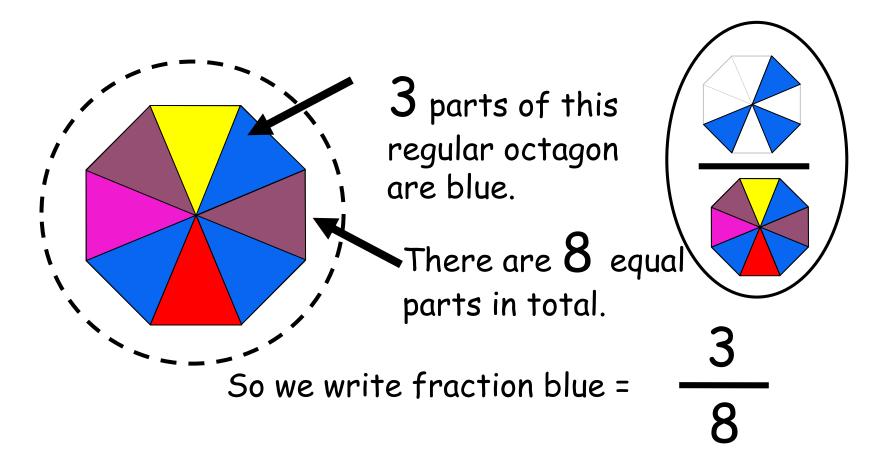
Pen and Paper

Blue Zone  Going slow	Green Zone  Good to go	Yellow Zone  Caution  Starting to lose control	Red Zone  Stop! Out of control
E.g. sad, sick, tired, bored	E.g. happy, calm, focused, ok	E.g. worried, excited, annoyed	E.g. angry, terrified, elated









# **Recognising Fractions** Write down the fraction for the indicated colour in each case. b a yellow blue red pink blue green

Fractions can also be used to divide groups into separate categories or sets.







What fraction of this group of people are female?

There are 3 females











So fraction female =

Fractions can also be used to divide groups into separate categories or sets.







What fraction of this group of people are wearing hats?

There are 5 hats







Out of a total of 7 people.



So fraction wearing hats = 
$$\frac{3}{7}$$

Fractions can also be used to divide groups into separate categories or sets.







What fraction of this group of people are wearing glasses?

There are 3 pairs of glasses



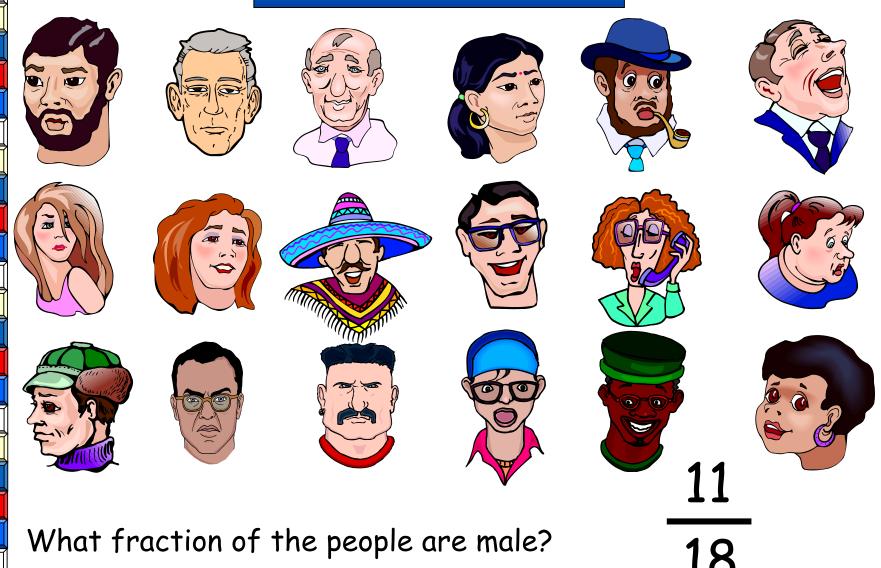


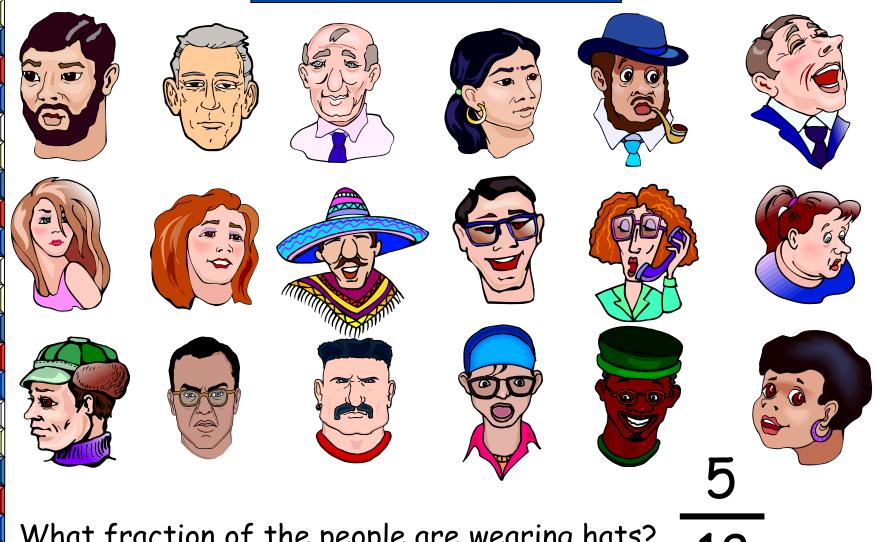


Out of a total of 7 people.



So fraction wearing glasses = 
$$\frac{3}{7}$$





What fraction of the people are wearing hats?

































What fraction of the people have beards?

15































What fraction of the people have a moustache?

15



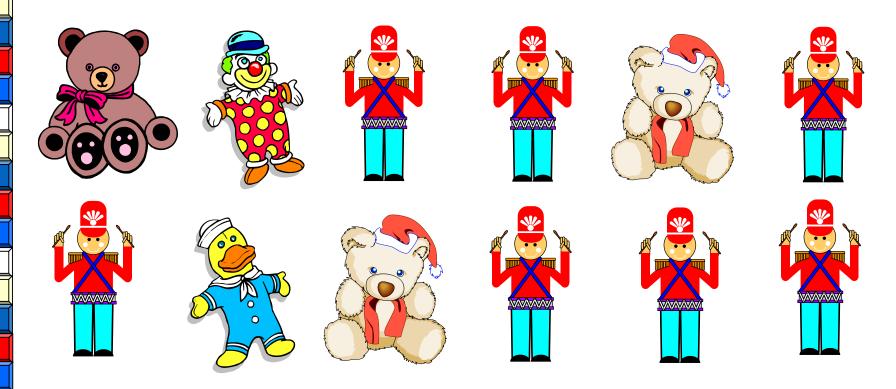
What fraction of the toys are teddies?

5 12



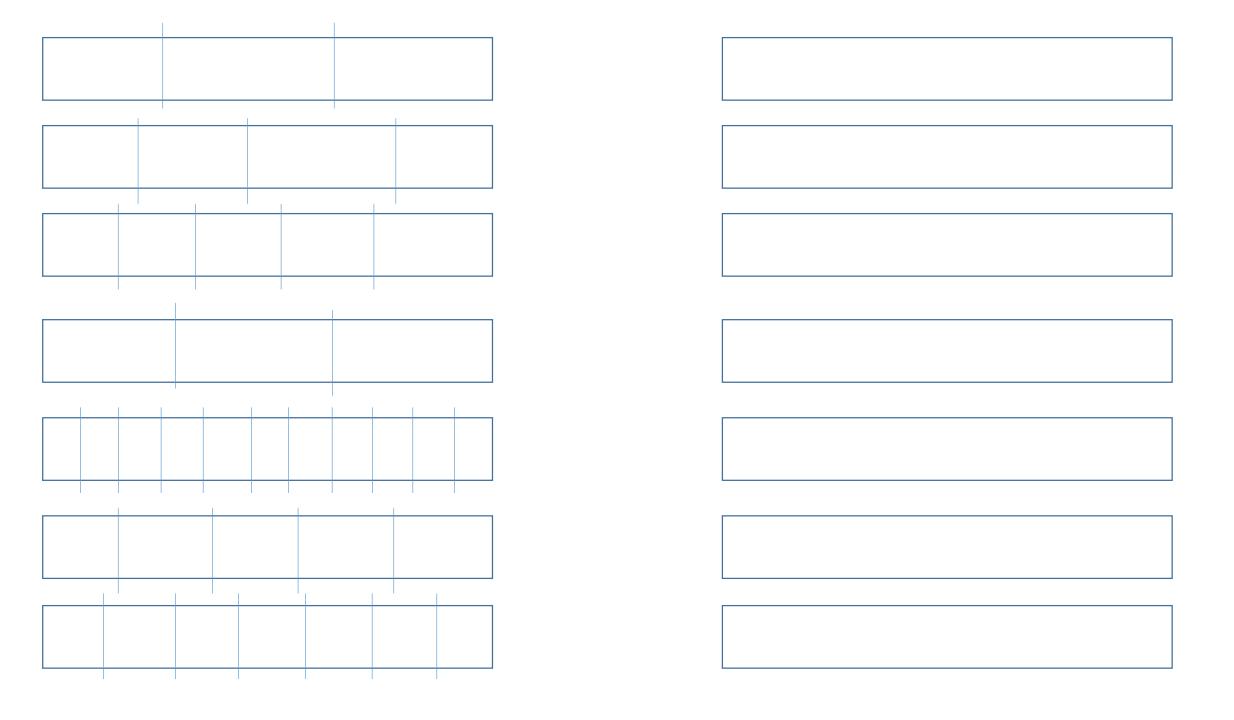
What fraction of the toys are clowns?

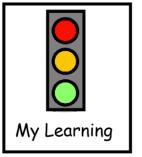
 $\frac{1}{12}$ 



What fraction of the toys are soldiers?

 $\frac{7}{12}$ 





Traffic light your work today.

Thumbs down-I don't understand it

Thumbs across- I understand some of it

Thumbs down- I understand all of it