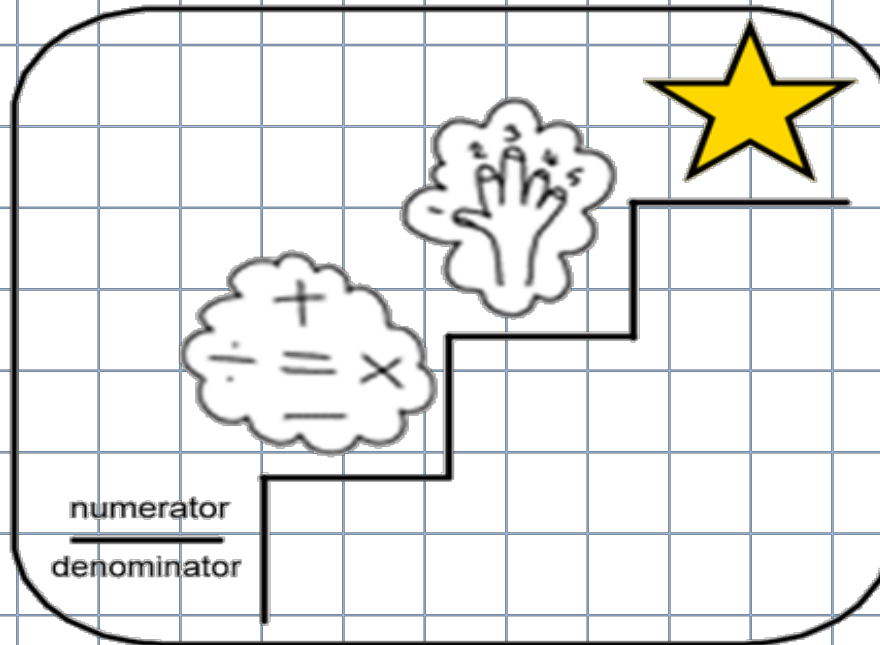


4

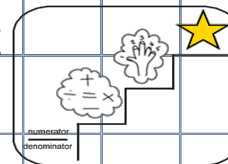
Fractions

LO: To identify and find fractions of amount



4

LO: To identify and find fractions of amount



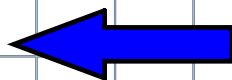
1



Numerator

The numerator is how many parts you are looking at/colouring

4



Denominator

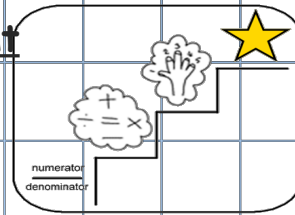
The denominator is how many parts there are all together

Each part must be equal!!!

LO: To identify and find fractions of amount

4

Let's try some fraction word problems



There are 24 animals in the zoo.
 $\frac{1}{4}$ of them have feathers. How many
 of the animals have feathers?



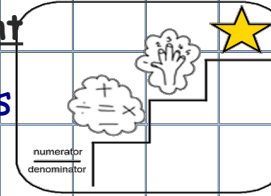
David and his friends shared some
 biscuits between the four of them.
 They have 3 each. How many
 biscuits did they start with?



4

LO: To identify and find fractions of amount

Let's try some fraction word problems

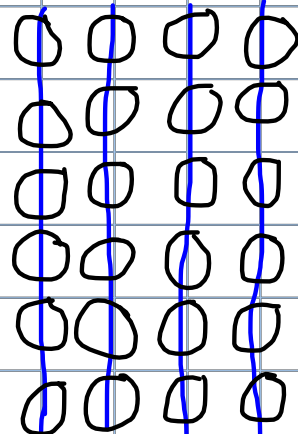


There are 24 animals in the zoo.
 $\frac{1}{4}$ of them have feathers. How many
of the animals have feathers?



$\frac{1}{4}$ of the 24

Draw the array

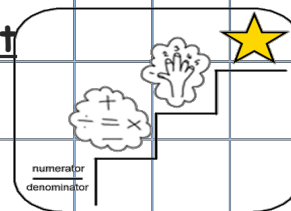


6

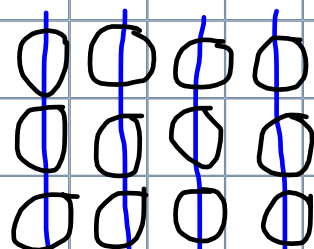
LO: To identify and find fractions of amount

4

Let's try some fraction word problems



David and his friends shared some biscuits between the four of them. They have 3 each. How many biscuits did they start with?

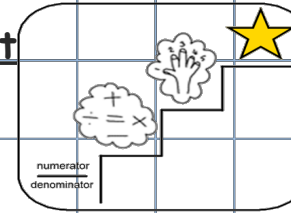


$$4 \times 3 = 12$$

1 2 3 4 people

4

LO: To identify and find fractions of amount



What have you
done that is
perfect purple?
What do you
need to
correct?

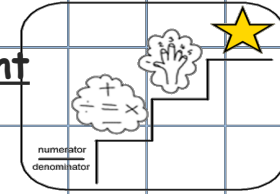


CHALLENGE

Jim has 12 biscuits and shares them out.
Jim gets half of the biscuits and Sam
gets $\frac{2}{4}$. Who has the most biscuits?



④ LO: To identify and find fractions of amount



Friday Four

$$8 \div 2 =$$

$$20 \div 5 =$$

$$3 + 11 =$$

$$36 + 58 =$$

$$3 \times 2 =$$

$$3 \times 8 =$$

$$15 - 4 =$$

$$55 - 36 =$$