25.02.20
LO: To interpret a tally chart.

Compare these groups:

Favourite Colour	Tally
Red	卌 l
Blue	卌 卌
Green	卌
Black	lll

What is the difference between blue and green? _____

How many more voted for red than black? _____

How many fewer voted for red than blue? _____

What is the different between blue and black? _____

The difference between green and _____ is 2.

I worked out the total of 3 groups and got 15 altogether.

Favourite Animal	Tally
Cat	卌 卌 l
Dog	卌 lll
Hamster	lll
Rabbit	卌 l
Elephant	卌
Dolphin	l
Giraffe	卌 ll
Lion	llll
Meerkat	l

Which 3 groups of animals could I have added together?

Can you find more than one possibility?

25.02.20

LO: To interpret a tally chart.

Look at each of these tally charts and answer the questions:
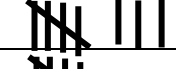
Children's favourite animal	
Animal	Tally
Cat	~~IIII~~ I
Dog	~~IIII~~ ~~IIII~~
Pig	I I

1) How many chose cat? _____

2) How many chose dog? _____

3) How many chose pig? _____

4) Write how many people chose each food in the total column.

Children's favourite fruit		
Food	Tally	Total
Banana	~~IIII~~ I I	
Apple	~~IIII~~ ~~IIII~~ ~~IIII~~	
Pear	I I I I	
Strawberry	~~IIII~~	

5) Which food was most popular? _____

6) Which food was least popular? _____

Children's favourite colour		
Colour	Tally	Total
Red	~~IIII~~ I I	7
Blue	~~IIII~~ I I I	8
Green	~~IIII~~	5

7) How many children chose red and blue altogether?

8) How many children chose green and blue altogether?

9) How many children chose red and green altogether?

10) How many children are in the class in total? Show your calculation.

25.02.20

LO: To interpret a tally chart.

Animal	Tally
	卌 I
	卌 卌
	II

1) How many chose **cat?**   _____

2) How many chose **dog?**   _____

3) How many chose **pig?**   _____

4) Write how many people chose each food in the total column.

Children's favourite fruit		
Fruit	Tally	Total
Banana	卌 II	
Apple	卌 卌 卌	
Grapes	卌	

5) Which fruit was **most popular?** _____

6) Which fruit was **least popular?** _____

Children's favourite colour		
Colour	Tally	Total
Red	卌	5
Blue	III	3
Green	IIII	4

7) How many children chose red and blue altogether?

8) How many children chose green and blue altogether?

9) How many children are in the red and green in total?