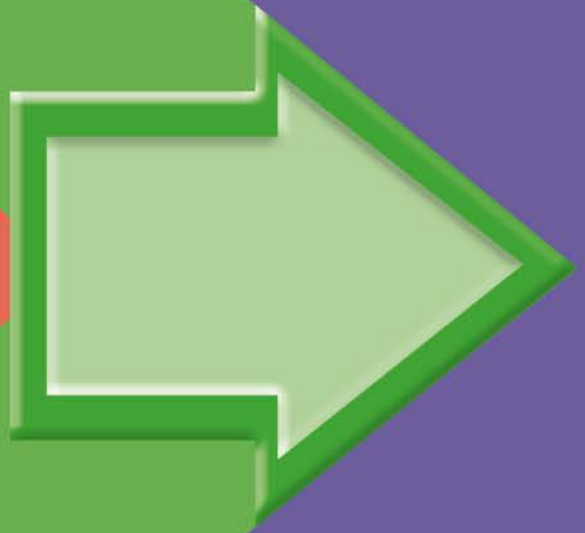
INTERPRET PICTOGRAMS



White Rose Maths

GET READY

White Rose Maths

1) How many does each tally represent?

a) 𝍸 |||

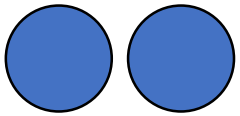
b) 𝍸 𝍸 𝍸 ||

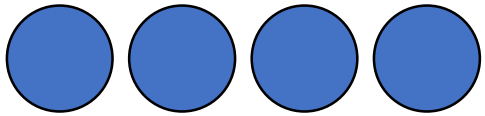
2) Draw tallies to show

a) 8

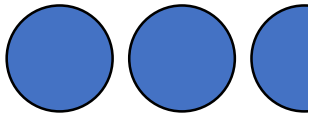
b) 16

3) If represents 10, what is represented by…

a) 

b) 

c)

d) 

1) How many does each tally represent?

a) 7

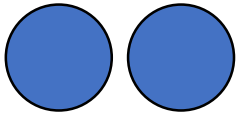
b) 17

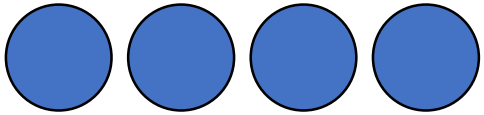
2) Draw tallies to show

a) 8

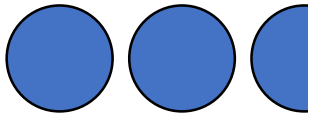
b) 16

3) If represents 10, what is represented by…

a)  20

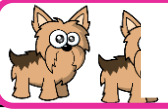
b)  40

c) 5

d)  25

LET'S LEARN

White Rose Maths

Day	Dogs seen
Monday	
Tuesday	
Wednesday	
Thursday	
Friday	

Key = 10 dogs

$3 \times 10 = 30$

$10 + 5 = 15$

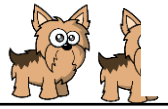
How many dogs were seen on Wednesday?

30 dogs

How many dogs were seen on Thursday?

$10 + 5 = 15$

15 dogs

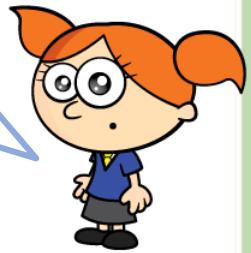
Day	Dogs seen
Monday	
Tuesday	
Wednesday	
Thursday	
Friday	

Key = 10 dogs

How many more dogs were seen on Wednesday than Tuesday?

I will subtract to find the difference.

I know an easier way to compare.



How many more dogs were seen on Wednesday Than Tuesday?

Tuesday	
Wednesday	

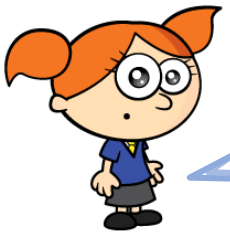
Key = 10 dogs

30 dogs were seen on Wednesday.

10 dogs were seen on Tuesday.

$30 - 10 = 20$

20 more dogs were seen on Wednesday than Tuesday.

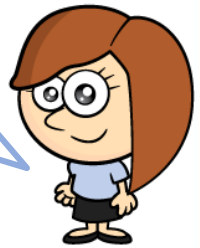


I can see the pictograph to compare.

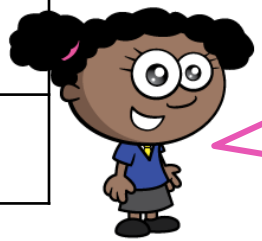
I can see there are 20 more dogs on Wednesday.

Player	Goals scored
Alex	⚽⚽
Jack	◔
Mo	⚽⚽◔
Rosie	⚽⚽⚽
Whitney	⚽◔

Key ⚽ = 2 goals



I scored 6. That's the most goals!



Jack scored 1 goal.

What do you notice?

Mo scored 2 more goals than Whitney.

19 goals were scored altogether.

Have a think

Game 1

Key = 5 points

Player	Points scored
Ron	
Amir	

Game 2

Player	Points scored
Ron	
Amir	

How many points did Ron score overall? 30 points

Who scored the most points overall? Amir

In which game were most points scored? Game 1

Have a think

YOUR TURN

Have a go at the questions on the worksheet

White Rose Maths