



Tuesday 9th February 2021

Maths Week 6



Maths - Week 6 Lesson 2





Walt: Draw a bar chart

S2S: I can

- include a title
- label the axis
- evenly space about numbers
- use a ruler to draw the bars



- 1) How many does each tally represent?
 a) 111 b) 111 b) 111 111 b) 111 111 111
- 2) What comes next in each sequence?

3) What is the difference between

a) 8 and 12 b) 25 and 40

LET'S LEARN



White
Rose Maths
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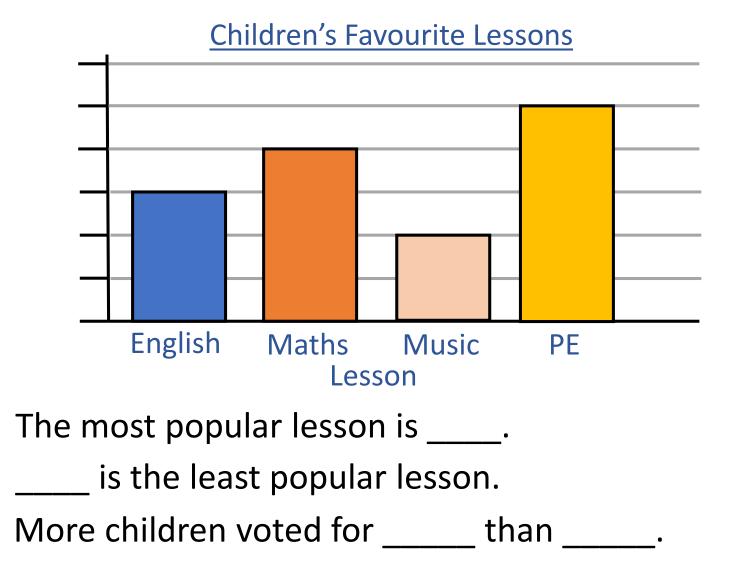
Type of vehicle	Tally	Total	
car	\mathbb{H}	10	
bus	I	2	
lorry	₩I	6	
motorcycle		4 70	6
3		8	

Day	Dogs seen
Monday	
Tuesday	
Wednesday	
Thursday	
Friday	
Key 🚀 = 10 dogs	

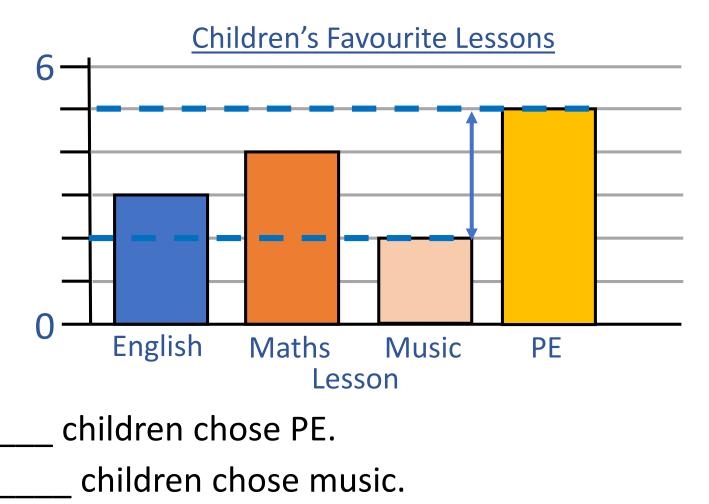
Player	Goals scored	
Alex	\odot	
Jack	 Image: A set of the set of the	
Мо	$\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$	
Rosie	$\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$	
Whitney	\mathbf{O}	



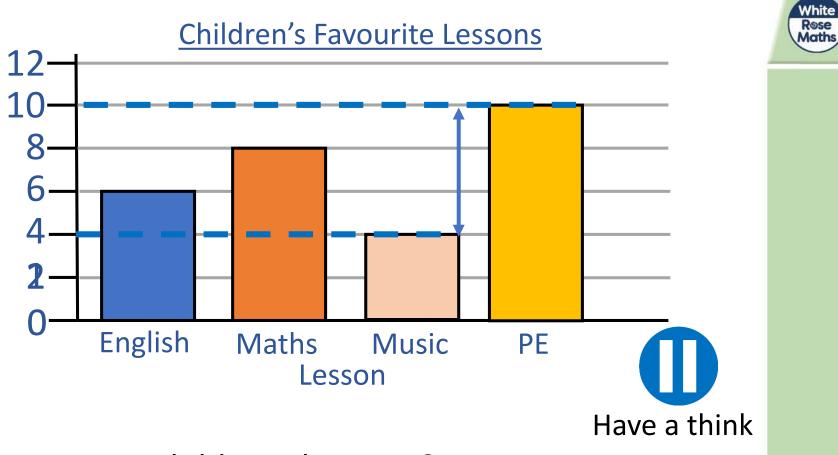
What do you notice?



What other information would be useful?

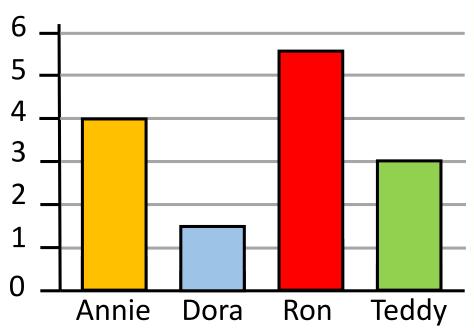


more children chose PE than music.



How many children chose PE? ____ How many children chose music? ____ How many more children chose PE than music?





Points Scored in a Game

Player	Points
Annie	8
Dora	3
Ron	11
Teddy	6

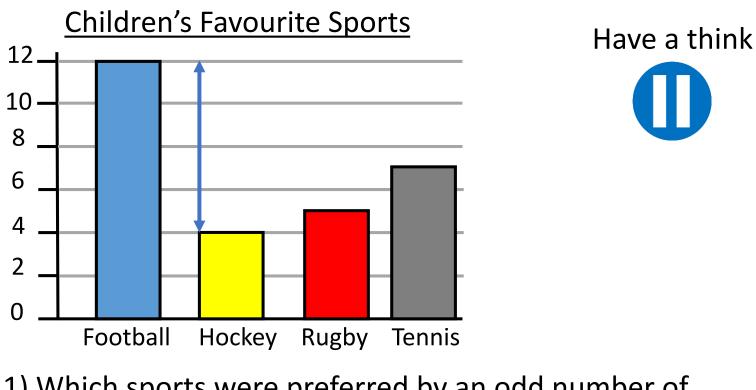
Have a go



Draw a bar chart for this data.

Sport	Children
Football	
Hockey	
Rugby	Ш
Tennis	₩1 II

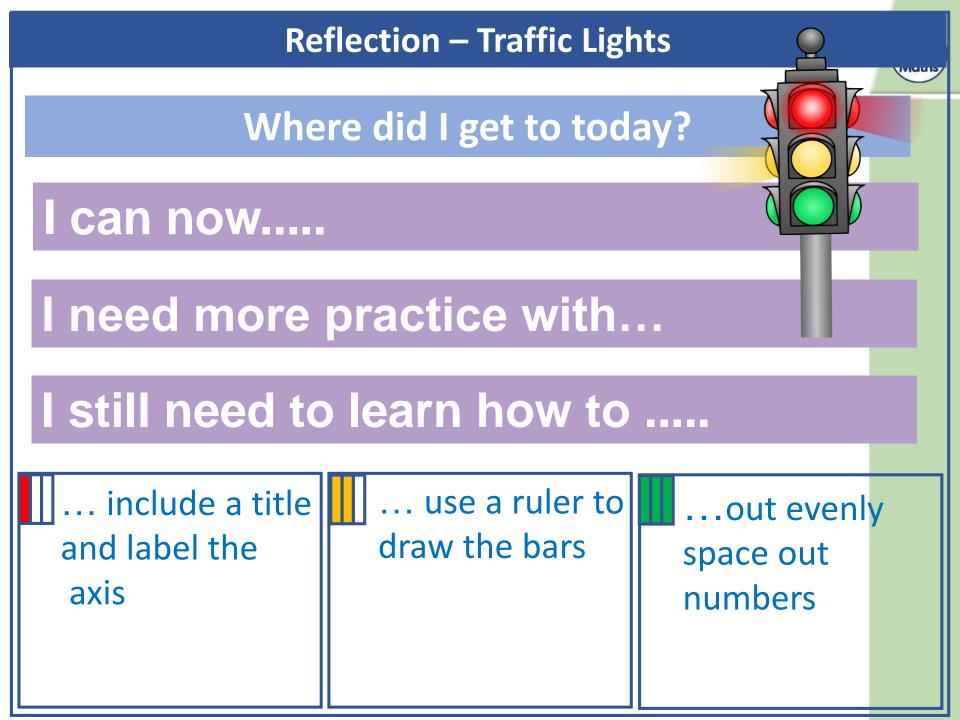
Have a think



1) Which sports were preferred by an odd number of children? _____ and _____

2) How many fewer children chose hockey than football? ____

3) How many children were asked for their favourite sport? _____



Sport	Children
Football	
Hockey	
Rugby	Ш
Tennis	₩1 II

White Rose Maths

Draw a bar chart for this data. - **answers**

Children's Favourite Sports

