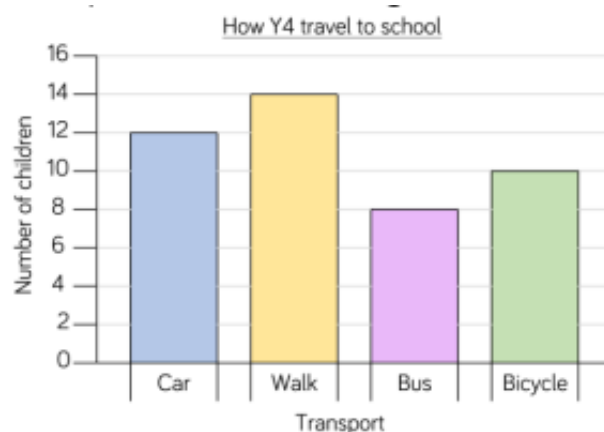


1/2/2021 (Monday) – L.I. Can I read and interpret charts?

<https://whiterosemaths.com/homelearning/year-5/week-6-statistics/> – Interpret Charts

- Complete the table using the information in the bar chart.

Transport	Number of pupils
Car	
Walk	
Bus	
Bicycle	



What

is the most/least popular way to travel to school? Most – _____ Least – _____

How many children walk to school? _____

- Represent the data in each of these tables as a bar chart.

Team	Number of house points
Sycamore	
Oak	
Beech	
Ash	

= 20 points

Day	Number of tickets sold
Monday	55
Tuesday	30
Wednesday	45
Thursday	75
Friday	85

- Halifax City Football Club sold the following number of season tickets:

- Male adults – 6,382
- Female adults – 5,850
- Boys – 3,209
- Girls – 5,057

Would you use a bar chart, table or pictogram to represent this data? Explain why.

- This table shows information about the number of tickets sold for a concert.

Day	Number of tickets sold
Monday	55
Tuesday	30
Wednesday	45
Thursday	75
Friday	85

Jack starts to create a graph to represent this data. What advice would

you give Jack about the scale he has chosen? What would be a better scale to use? Is there anything

else missing from the bar chart?



