

7.6.21 - maths

Monday	L.O: Interpret Charts FLASHBACK 1st SLIDE Watch video https://vimeo.com/549202129 Complete worksheet questions What are the different ways to present data? What do you notice about the different axes? What do you notice about the scale of the bar chart? What other way could you present the data shown in the bar chart? What else does the data tell us? What is the same and what is different about the way in which the data is presented? What scale will you use for your own bar chart? Why?
Tuesday	L.O: Comparison, Sum and Difference FLASHBACK 2nd SLIDE Watch video https://vimeo.com/551440662 Complete worksheet questions What does a full circle represent in the pictogram? What does a half/quarter/three quarters of the circle represent? What other questions could we ask about the pictogram? What other questions could we ask about the table? What data could we collect as a class? What questions could we ask about the data?
Wednesday Revision	L.O: To round to the nearest 100/1000 FLASHBACK 3rd SLIDE PowerPoint Worksheet
Thursday	L.O: Line Graphs FLASHBACK 4th SLIDE Watch video https://vimeo.com/552442847 Complete worksheet questions How is the line graph different to a bar chart? Which is the  and  axis? What do they represent? How would you estimate the temperature at 9:30 a.m.? How would you estimate the time it was when the temperature was 7 degrees?
Friday Revision	L.O: 1000 in equal parts FLASHBACK 5th SLIDE PowerPoint Worksheet