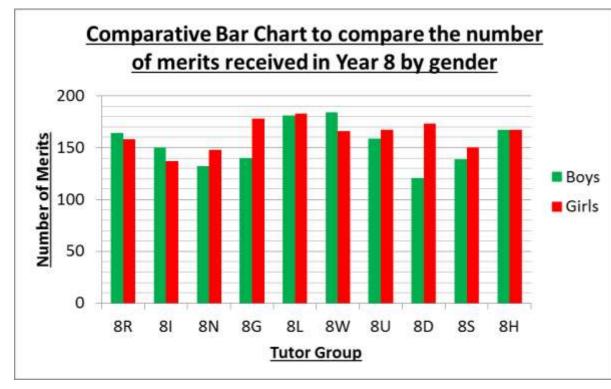
Year group: 6 Class emails: 6EB@suttonroad.org	6JS@suttonroad.org	W.b. 06/07/2020	
Maths	<u>ois@suttomoad.org</u>		
Online Today we are going to look at Bar Charts. You can access the lesson via TEAM's from Tuesday 7 th July. You can work in your exercise book or add your answers to the word document on TEAMs. Offline	Online This lesson will be on Line Graphs. <u>https://classroom.thenational.academy/lesso</u> <u>ns/interpret-line-graphs</u> You can complete the tasks in your exercise book, I would love to see your work, remember to email it to us.	Online This session is on Pie Charts. You can access the IWB on TEAMs from Thursday 9th July. You can complete the task in your exercise book or add your answers to TEAMs. If you need any help, remember you can email the class email.	Online Graphs and data can be presented in many ways. This session is going to look at the different ways that is it presented. This session can be completed on TEAMs. You can work in your exercise book or add your answers to the word document on TEAMs.
Complete the questions linked to a compa	rative bar chart which can be seen below.		
English - Information Leaflets Online https://classroom.thenational.academy/lesso ns/information-leaflet-lesson-2-reading-focus In this lesson you will be reading an example information leaflet and answering comprehension questions.	Online <u>https://classroom.thenational.academy/lesso</u> <u>ns/information-leaflet-lesson-3-identifying-</u> <u>features</u> In this session you will be identifying the features of an information leaflet.	Online https://classroom.thenational.academy/lesso ns/information-leaflet-lesson-4-formality In this session you will be rewriting sentences in the third person and rewriting sentences using more formal language.	Online <u>https://classroom.thenational.academy/lesso</u> <u>ns/information-leaflet-lesson-5-writing-an-</u> <u>information-leaflet</u> In this session you will be writing an information leaflet. Each part of the writing process will be modelled for you before you have a go independently.
You could write about lessons, school dinners, Could you include some language to try to end Science - Sex and Relationships Education Watch the video link – Love had no labels <u>http</u> A loving relationship can be between friends, r	nembers of a family or couples. We have differer	rm. bol? Int sorts of relationships with different people in c	
	e a piece of word graffiti artwork., using all the w ory called 'And Tango Makes Three' by Justin Rich		
Watch the video clip on the link - https://www. What are you looking forward to about second	v.bbc.co.uk/bitesize/topics/zjgck2p/articles/zf2do lary school? Imagine you have just finished your for ons been? What have you achieved or improved in	first year at your secondary school. Write about v	vhat you have enjoyed doing in year 7. Did you
Well-being Look back at some photos of you when you we	re small. Share photos of your favourite holidays o	or special events. Look at how you have changed a	and grown with your family and friends.

6JS@suttonroad.org

W.b. 06/07/2020



Tounge Tingler

Write down for each bar the number of girls' or boys' merits it represents.

Write the total number of merits received by each tutor group.

The Beast

Write and then answer 8 of your own questions about the stacked bar chart

Nose Runner/Eye Waterer

Answer the questions below

- 1. Which tutor group had the boys with the most merits?
- 2. Which tutor group had the girls with the least merits?
- 3. In which tutor group did the boys receive 140 merits?

4. In which tutor groups did the girls receive less than 160 merits?

5. In which tutor groups did the boys receive more merits than the girls?

6. In which tutor group did the boys and girls receive the same number of merits?

7. Who received more merits; 8D or 8S?

8. Which tutor group received the highest and lowest total number of merits?

9. How many tutor groups are in year 8?

10. Which tutor group do you think was the best behaved and why?

The Beast

Write and then answer 8 of your own questions about the stacked bar chart