Monday $18^{\text {th }}$ May 2020
I am learning to choose appropriate representations of data

We would like you to carry out a nature survey. This can be:

- Looking out of your window counting different types of birds.
- Going into the garden counting types of shrub, flower, or insect.
- You could go for a walk and count different types of tree.
- Go to the beach (stay at a safe distance from others) and count types of shells.

Keep count of your natural things using a tally chart.

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|  |  |  |  |  |  |  |
| total |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

Remember HHH 4 lines and then cross to make 5

Then we'd like you to create a graph that shows your findings. See next page...


## Questions

1. Which one is the least?
2. Which one is greatest?
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3. Are any of them equal?
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4. What is the difference between the greatest and least?
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You could create a pic collage of the steps and some photographs of the different types of tree, insect, shell, shrub or flower.

