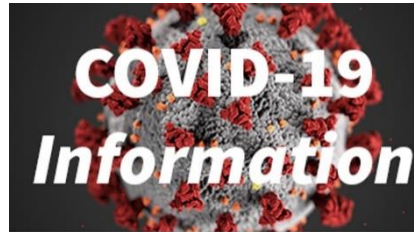


Covid-19



This is a *pandemic*.

Do you know what that means?

A *pandemic* is a disease that spreads across a large area or multiple countries around the world.

This pandemic has also hit our little island.

This is the reason we are at home. Stay safe.

The first cases appeared in Malta on the 7th March 2020.

Schools closed on the 13th March 2020.

These are the everyday new cases in Malta in April.

Day	1 st	2 nd	3 rd	4 th	5 th	6 th	7 th	8 th	9 th
New Cases	19	8	6	11	14	14	52	6	38
Day	10 th	11 th	12 th	13 th	14 th	15 th	16 th	17 th	...
New Cases	13	20	8	6	?	?	?	?	?

This information taken from the following site

<https://www.worldometers.info/coronavirus/country/malta/>

a) Create a graph for this table.

NOTE:

If you are doing a **Pictograph** remember:

- Pictures or symbols are used to represent the frequency of data values in a data set.
- Each picture or symbol may represent one or more of the same data values.
- Include the key to show the value that each picture or symbol represents.
- Give the pictograph a title and label the y-axis and x-axis.

If you are doing a **Bar** or **Line graph** remember:

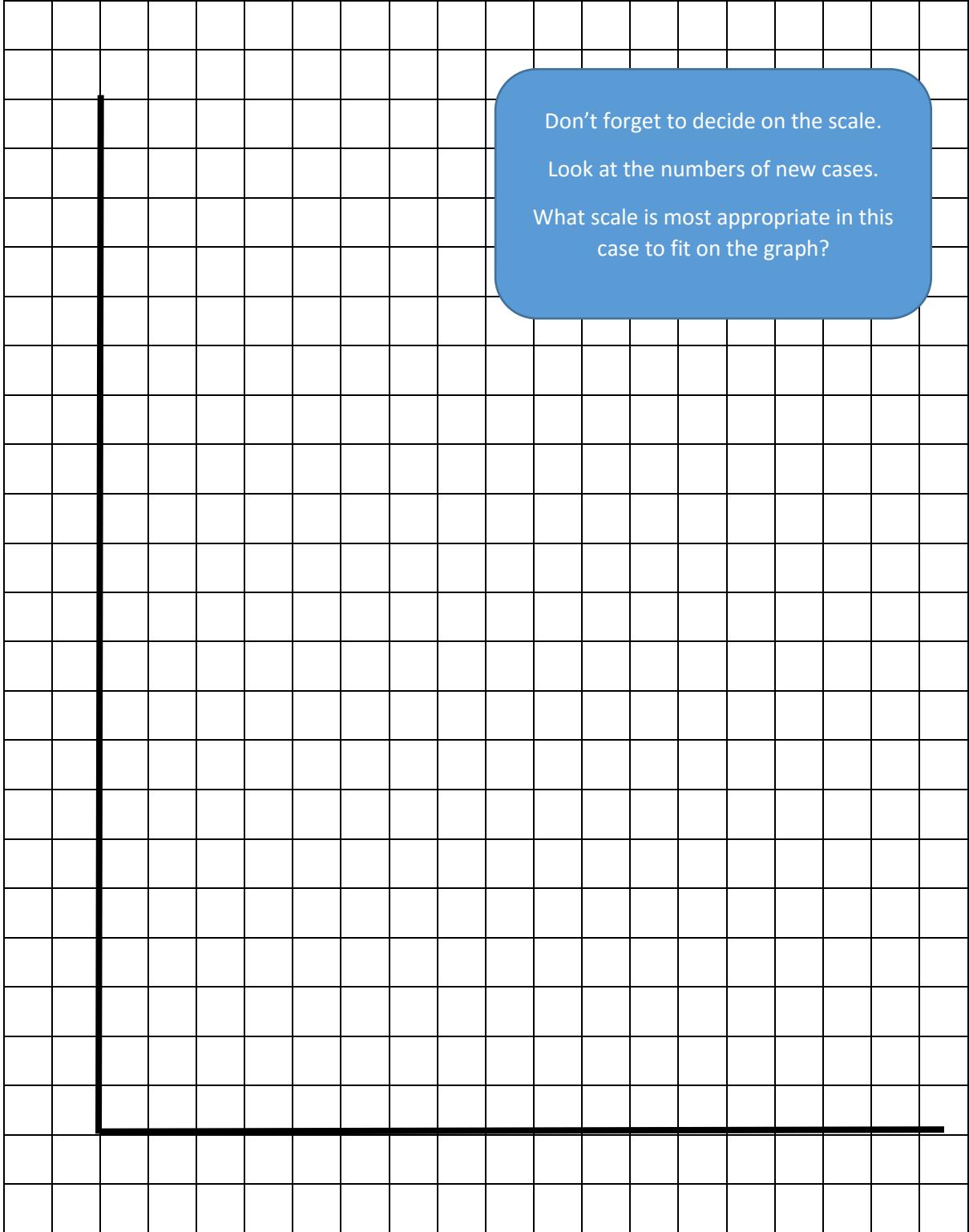
- Give a title to your graph.
- Label the y-axis and the x-axis
- Frequency is displayed on the y-axis
- Decide on the scale/key you are going to use.

You can keep this up to date in the coming days.

As days' progress if you want to update your graph there is a possibility that you will need to update the scale or key of your graph.

Graph title: _____

y-axis: _____



x-axis: _____