## Title

What is your graph showing

$Y$ axis Dependent Variable

## Plotting your points



## 

Use a ruler to help
Always use a pencil

## Checklist

Il have labelled my axis
I have included the units I used
I have given my graph a title that explains what it is showing
Il have correctly added a scale to my x and y axis ll have plotted my points correctly using a pencil
$\square$ have added a line of best fit

## Drawing a Scale

Make sure the same number of squares represents the same amount each time.
There should be the same space between each number.
Make sure your numbers are underneath the dash!!


Independent
Variable

## 2.Anomalous

## Results

## How to... Plot a Graph

Are there any results that do not fit the pattern and are not located near the line of best fit?

Once you have located them you could:

- Check you have calculated the average correctly
- Think why you have got this result (where might you have made a mistake?)
- Remove the data point from your data - you must say why

Repeat that data point if you have time

