Starter

Check each calculation shown below. What calculation can you use to check? If there's a mistake, correct it!

correct	correct
incorrect = 292	incorrect = 126
correct	correct
incorrect = 25	incorrect = 107

Year 4/5 Maths
Steppingstone activity
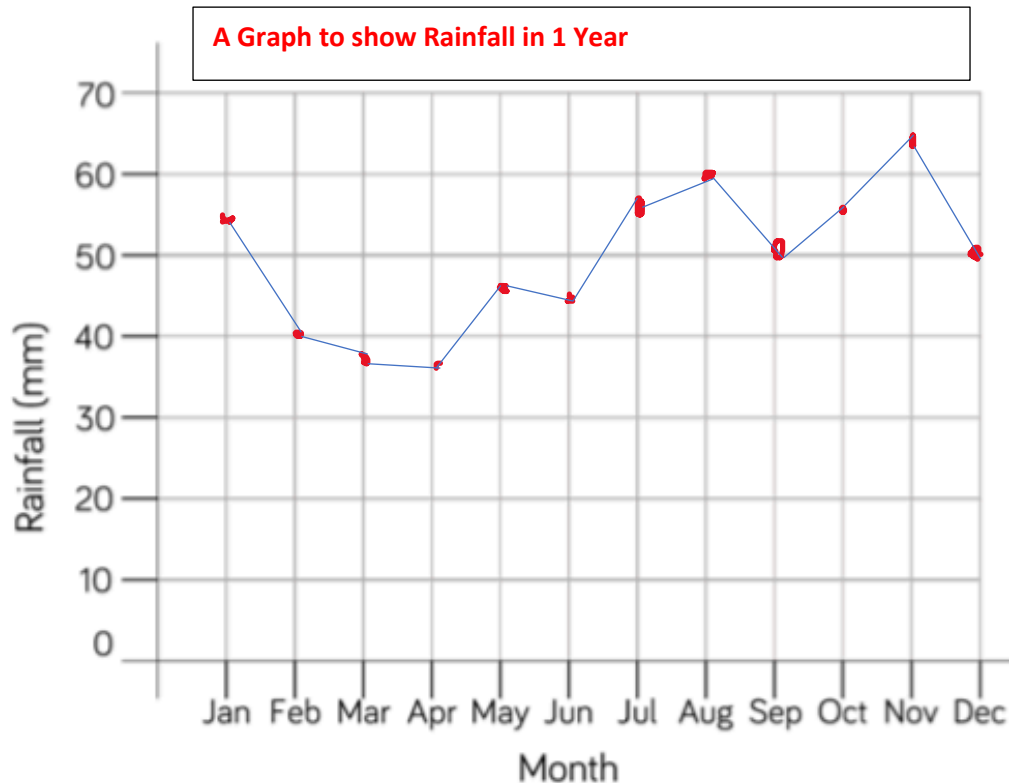
Summer week 8 Lesson 5 – 19.06.20
LO: To Draw Line Graphs
Success Criteria:

1. Look at data and work out the scale for your Y axis – what is the greatest amount?
2. Draw and label both axis and give your graph a title.
3. Plot points with dots or small neat crosses
4. Join your points.

The table shows average rainfall in Leicester over a year.
Complete the graph using the information from the table.

Model

A Graph to show Rainfall in 1 Year

Month	Rainfall (mm)
Jan	54
Feb	40
Mar	38
Apr	38
May	48
Jun	46
Jul	58
Aug	60
Sep	50
Oct	57
Nov	65
Dec	50

Make up 3 questions you could ask about your graph.

Year 4/5 Maths

Summer week 8 Lesson 5 – 19.06.20
LO: To draw line graphs
Success Criteria:

1.	**Look at data and work out the scale for your Y axis – what is the greatest amount?**
2.	**Draw and label both axis and give your graph a title.**
3.	**Plot points with dots or small neat crosses**
4.	**Join your points.**

Mild/ Spicy

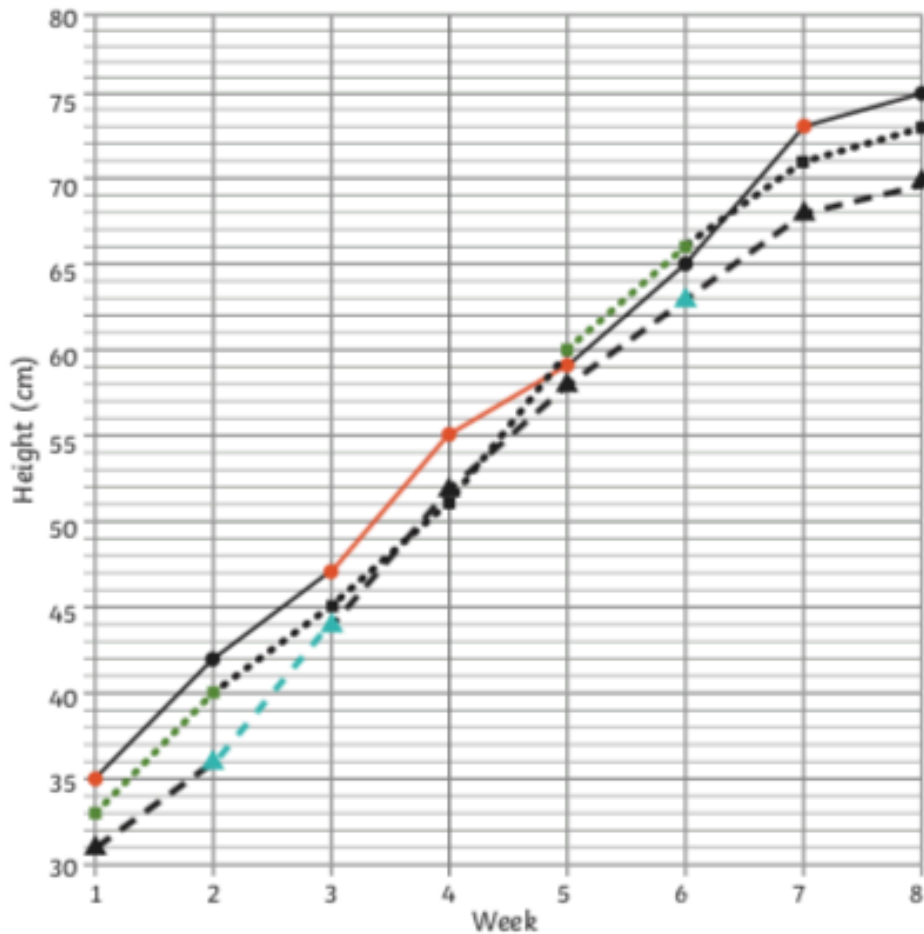Here is a table showing the conversion between pounds and rupees. Present the information as a line graph.

Pounds	1	2	3	4	5	6	7	8	9	10
Rupees	80	160	240	320	400	480	560	640	720	800

Now ask and answer 4 questions about your graph.

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Red Hot

Draw and finish this graph using the clues.

Legend:
- ·····■····· Daisy's Sunflower
- ––▲–– Marlon's Sunflower
- ——●—— Rami's Sunflower

Week	Daisy's Sunflower	Marlon's Sunflower	Rami's Sunflower
1	33	31	35
2	40	36	42
3	45	44	47
4	51	52	55
5	60	58	59
6	66	63	65
7	71	68	73
8	73	70	75