6th class Maths- 22-26 February 2021

Hello pupils,

We are back this week to our Master your Maths. Our new week is Week 20. As always Ms Fogarty will put up answers each day and if you are stuck let us know immediately and we will respond.

This week we are continuing our work on area and we will also carry on with work started on data.

**Monday the 22nd-**

Data- CJ Fallon tutorial 64 is an interactive on bar-line graphs you can watch and complete.

P 110 is about bar-line graphs. Please answer the questions in your copy on 1 and 2.

\*\*They are two different types of graphs but use the same frame (vertical and horizontal axes) as the bar charts we used before.

**Tuesday the 23rd-**

P111-You can watch tutorial 65 today- it is also interactive. Then complete Q2 p 111 in your copy. You are askeddraw a trend graph using the informationgiven. And answer the questions a-e.

\*\* hint- looking at the numbers you are asked to use I think your vertical axis (numbers going up) should go up in fives!)

**Wednesday the 24th-**

Looking at p 112-.

You can choose to answer question 1 (a-f only ) or Q2 (draw a trend graph) today.

Thursday 25th

Today we are going back to area but this time it’s the area of 3-D shapes. Tutorial 77 shows us how to calculate the surface area of a cube- the top of p 127 tells us the two steps involved. Answer Q 1and 2 in your copy today please.

**Friday the 26th**

Mental Maths test today.

Well done folks- last day of the week today. Today try P 127 Q 3 a,c, and e in your copy.

Then try Q 4- the diagram there should help- it’s about calculating the area of each face type then adding them up.

**As always let me know on seesaw if you need a hand and I will write and /or record a note for you to help.**

Marguerite White