Work Plan forMay 18th – 22nd

Please remember that 2 hours maximum is all the is required per day. Try to complete the English, Irish and Maths work first, if possible.

There will also be pictures of the relevant pages from books on the class website along with pages that will be helpful to the boys when completing their work.

**Gaeilge**: **Scriofa**

**Ag Campáil** – Léigh lth 61-64 (Brat glas eile).

Ceisteanna agus freagairtí 1-10. (Ceisteanna ar Seesaw agus ar an suíomh idirlíon (website))

Cleachtaí Gramadaí Bunscoile – Lth 43 C, D agus E

**Foghlaim**

**Scrúdú Béil** – 5 nóiméad gach lá ag úsáid an bileog Obair Bheirte. **Bí ag caint as Gaeilge \*\*\*\*\*\***

**Briathra** – Léigh tríd na briathra agus na rialacha san Aimsir Chaite, Láithreach agus Fháistineach.

**English:**

**Starlight –** Read page 182 (First Day at School). - Poetry

Complete the following activities:

Act A, B and C pg 183, Act D and E pg 184

**Persuasive Writing –**Publish your Persuasive text.

Pick a topic from the following:

1. School Uniforms should be banned.
2. Lockdown should end now.
3. The Premier League should be voided.

You must have 3 main points in your argument/persuasive text and each point must have its own paragraph.

(Pages on persuasive writing can be downloaded from website and available on seesaw)

**Grammar –** revise the grammar sheets that we have completed through-out the year. Everything ranging from verbs to direct and indirect speech.

**Maths:**

**Mental Maths** – Week 35 Mon-Fri pgs 70, 71 and Friday Test pg 99. Remember answers for each days Mental Maths will be put up on Seesaw each afternoon.

**Maths Matters** – The Circle. Pg 71 Qs1-3

Figure It Out pg 69 All Qs

Qs on the website and seesaw – finding the area of Circles

There are pages (with a brief commentary on Seesaw) on the Circle

**Geography:**

Weather – Where On Earth pgs 54 and 55 All Qs

(Pages can be downloaded from website and available on seesaw)

**Science:**

**Why does water rise** – Experiment to show how and why water rises. Look at the video (not the comments section) and explain why the water is rising in the glass. When you click on the clip (sick science), it is the first clip you will see.