

Ms. Kelly

Senior room

work for week 23rd- 27th March

Hi everyone,

I hope everybody is feeling well and had a nice St. Patricks day at home. 😊

I don't expect that you have completed all the work in the activity booklet you received last Thursday yet, so keep working away. Try to do a little bit of English, Gaeilge and Maths each day.

Check out the timetable on the website and try stick to the times on that. Also, make sure to enjoy some free time at home too and do the FUN subjects too like art, P.E., music. 😊
Try get outside for some exercise everyday if it is dry. We have put together lots of extra fun activities included in the timetable that you might like to try.

Try your best to work through the list below a little bit each day.

Homework week 23rd- 27th March

Irish spellings

Day	4th/5th & 6th class	Meaning
Monday	<ul style="list-style-type: none">• An Cháisc• Ubh chásca• Seacláid	<ul style="list-style-type: none">• Easter• Easter Egg• Chocolate
Tuesday	<ul style="list-style-type: none">• Sicín beag• Ciseán• An tEarrach	<ul style="list-style-type: none">• Chick• Basket• Spring
Wednesday	<ul style="list-style-type: none">• Boinéad• Lus an chromchinn• Coinín	<ul style="list-style-type: none">• Bonnet• Daffodil
Thursday	<ul style="list-style-type: none">• Domhnach Cásca• Aoine an Chéasta	<ul style="list-style-type: none">• Easter Sunday• Good Friday
Friday	Test	

English spellings

Day	4 th Class	5 th Class	6 th Class
Monday	<ul style="list-style-type: none"> • Age • Rage • Page • Cage 	<ul style="list-style-type: none"> • Autograph • Geography • Photography • Telephone • Paragraph • Microphone • Atmosphere 	<ul style="list-style-type: none"> • Thorough • Thoughtful • Drought • Breakthrough • Throughout • Trough • Borough
Tuesday	<ul style="list-style-type: none"> • Angel • Large • Stranger • Charge 	<ul style="list-style-type: none"> • Palm • Wrong • Numb • Calf • Whole • Often • Scene 	<ul style="list-style-type: none"> • Dangerous • Enormous • Tremendous • Ridiculous • Jealous • Numerous • Poisonous
Wednesday	<ul style="list-style-type: none"> • Change • Giant • Giraffe • Cabbage 	<ul style="list-style-type: none"> • Artery • Battery • Lottery • Cemetery • Gallery • Slippery • Jewellery 	<ul style="list-style-type: none"> • Necessary • Military • Summary • Temporary • Anniversary • Tributary • February
Thursday	<ul style="list-style-type: none"> • Bridge • Garage • Gentle • Dangerous 	<ul style="list-style-type: none"> • Rhyme • Rhythm • Schedule • Relevant • Referred • Reference • Restaurant 	<ul style="list-style-type: none"> • Successful • Surprise • Tattoo • Tendency • Therefore • Tomorrow • Tongue
Friday	TEST	TEST	TEST

- Get your Mam/Dad/Granny/Grandad/ brother/sister to call out your list of spellings for your **Friday Test**.
- **Use your dictionary** to look up any words that you don't know.
- Like you normally do for homework each night **put your spelling list (English and Irish) into sentences**. (Keep practicing your neat joint writing)

Gaeilge :

- Follow the instructions (treoracha) below and design (maisigh) an easter egg.
- Tarraing agus dathú an ubh chásca (*draw and colour the Easter egg*)
- **Use your dictionary** to help you.

Ag maisiú ubh Chásca

Léigh na treoracha agus maisigh an ubh Chásca.

- Cuir ribín timpeall an ubh Chásca.
- Cuir spotaí ar an ribín.
- Cuir dath corcra agus bándearg ar na spotaí.
- Cuir stríoca buí agus dearga ag barr an ubh Chásca.
- Tarraing coinín le boinéad glas ag bun an ubh Chásca.
- Tá ciseán le bláthanna ina lámh aige.
- Tarraing ubh Chásca eile in aice leis an ubh Chásca mór.
- Maisigh an ubh Chásca i do stíl féin.

English:

- **4th class**- Lift off chapter 19 Mattress in the Ceiling - read story in small book and do all chapter 19 activities in workbook.
- **5th class**- Above the cloud chapter 17 Parvana Journey- read story in small book and do all the chapter 17 activities in workbook
- **6th class**- Flying High chapter 18 the international space station- read story in small book and do all chapter 18 activities in workbook.

Maths:

Tables- 11 Division

4th and 5th class: Addition of Decimals

Tip: addition of decimals is the same as normal addition- just remember to keep the decimal point under each other.

Example:

$$\begin{array}{r} \text{U} \quad . \quad \text{T H} \\ 3 \quad . \quad 96 \\ + \quad ^1 5 \quad . \quad 22 \\ \hline 9 \quad . \quad 18 \end{array}$$

1. Add the Hundredths (6 + 2 = 8)
2. Add the Tenths (9 + 2 = 11 put down 1 and carry 10 over)
3. Bring down decimal point
4. Add Units (3 + 5 + 1 = 9)

Try these :

$\begin{array}{r} 2.34 \\ + 1.07 \\ \hline \end{array}$	$\begin{array}{r} 8.19 \\ + 2.11 \\ \hline \end{array}$	$\begin{array}{r} 3.90 \\ + 4.23 \\ \hline \end{array}$	$\begin{array}{r} 5.52 \\ + 1.88 \\ \hline \end{array}$
$\begin{array}{r} 5.14 \\ + 5.76 \\ \hline \end{array}$	$\begin{array}{r} 7.09 \\ + 2.30 \\ \hline \end{array}$	$\begin{array}{r} 8.61 \\ + 1.11 \\ \hline \end{array}$	$\begin{array}{r} 6.92 \\ + 3.00 \\ \hline \end{array}$
$\begin{array}{r} 7.89 \\ + 3.38 \\ \hline \end{array}$	$\begin{array}{r} 6.03 \\ + 6.16 \\ \hline \end{array}$	$\begin{array}{r} 1.99 \\ + 8.50 \\ \hline \end{array}$	$\begin{array}{r} 4.45 \\ + 9.27 \\ \hline \end{array}$

Now try these ☺

$$\begin{array}{r} 18.18 \\ +22.74 \\ \hline \end{array}$$

$$\begin{array}{r} 61.53 \\ +80.24 \\ \hline \end{array}$$

$$\begin{array}{r} 34.28 \\ +96.41 \\ \hline \end{array}$$

$$\begin{array}{r} 88.62 \\ +44.37 \\ \hline \end{array}$$

$$\begin{array}{r} 70.65 \\ +73.85 \\ \hline \end{array}$$

$$\begin{array}{r} 37.59 \\ +88.88 \\ \hline \end{array}$$

$$\begin{array}{r} 89.54 \\ +22.17 \\ \hline \end{array}$$

$$\begin{array}{r} 87.17 \\ +33.84 \\ \hline \end{array}$$

$$\begin{array}{r} 71.86 \\ +68.33 \\ \hline \end{array}$$

$$\begin{array}{r} 74.94 \\ +40.34 \\ \hline \end{array}$$

$$\begin{array}{r} 86.27 \\ +65.14 \\ \hline \end{array}$$

$$\begin{array}{r} 30.17 \\ +71.48 \\ \hline \end{array}$$

$$\begin{array}{r} 65.61 \\ +33.26 \\ \hline \end{array}$$

$$\begin{array}{r} 12.57 \\ +30.32 \\ \hline \end{array}$$

$$\begin{array}{r} 63.46 \\ +82.11 \\ \hline \end{array}$$

$$\begin{array}{r} 26.12 \\ +14.11 \\ \hline \end{array}$$

5th class- you can also do these- remember 4 can also be written as 4.00
Rewrite these sums so that the numbers are under each other and workout.

$$4 + 1.27 + 12.43 =$$

$$8.56 + 32.60 + 7 =$$

$$3 + 2.54 + 16.16 =$$

6th class maths

Find 75% of 60

1. Divide 60 by 100 to find 1% = 0.60
2. Multiply by 75 to find 75% = $0.60 \times 75 = 45$

Tip: remember divide by 100 then multiply by the percent.

Try these:

1. Find 40% of 50
2. Find 7% of 200
3. Find 60% of 50
4. What is 15% of 60
5. What is 35% of 80
6. What is 50 % of 35
7. Find 75% of 28
8. Find 37.5% of 40
9. What is $66\frac{2}{3}\%$ of 12
10. Find 80% of 330

Increasing/ Decreasing

- **Decrease** means take away
- **Increase** means add on

Increase 25 by $\frac{1}{5}$

1. Find $\frac{1}{5}$ of 25 then add it on.
2. Divide by the bottom multiply by the top
3. $25 \div 5 = 5$
4. $5 \times 1 = 5$
5. Then don't forget to add on to increase $25 + 5 = 30$ answer=30.

Try these:

1. Increase 14 by $\frac{5}{7}$
2. Decrease 36 by $\frac{2}{9}$
3. Decrease 56 by $\frac{3}{8}$
4. Increase 20 by $\frac{3}{5}$
5. Decrease 40 by $\frac{3}{4}$
6. Decrease 24 by $\frac{1}{6}$
7. Increase 10 by $\frac{6}{10}$
8. Decrease 55 by $\frac{4}{5}$
9. Decrease 27 by $\frac{4}{9}$
10. Increase 48 by $\frac{3}{4}$

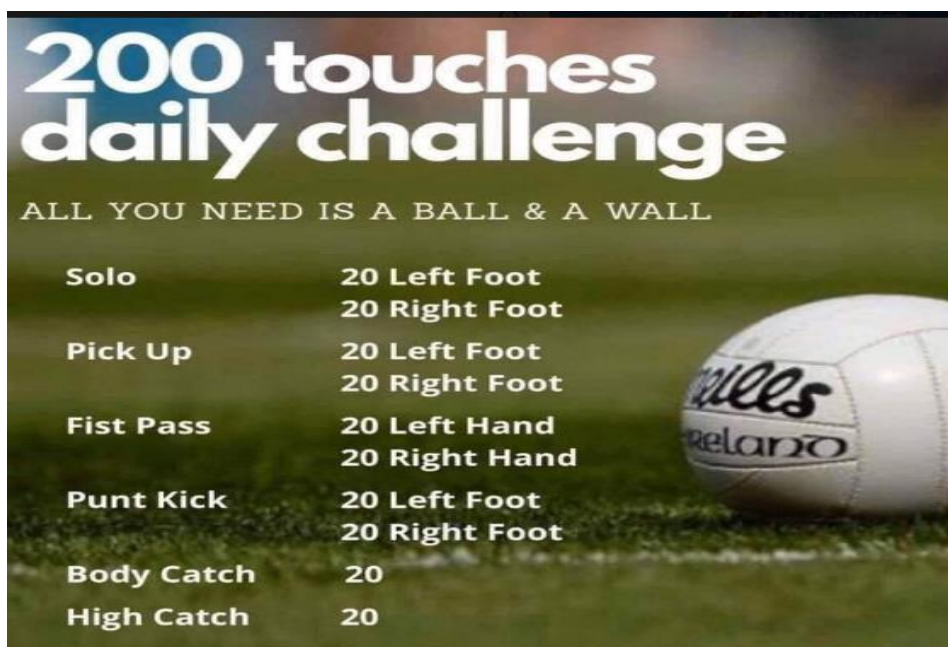
SESE:

Keep working on your [SESE countries projects](#) if you want to type up your project or make a PowerPoint that would be great, or you can always write out information and draw pictures to make a poster presentation. Can't wait to see them all when we get back!!

History Journal:

Right now the events that are happening every day will be included in history books in years to come. In history we read about big events such as the titanic, the first man to walk on the moon or the 1916 rising. Covid-19 will be a big event in history. Start to keep a journal/diary of events happening in your life. You don't have to look up information as we all know what is happening in the news instead write about what is happening around you every day like what did you do today, what places are open and closed nearby, how is what you did today different to your normal routine e.g. was football training/ dancing cancelled etc. It is important to include the fun things that you do. 😊 A few sentences each day is loads!! Remember to put the date on everything you write. What you write might be in history books in the future 😊

P.E.



200 touches daily challenge
ALL YOU NEED IS A BALL & A WALL

Solo	20 Left Foot 20 Right Foot
Pick Up	20 Left Foot 20 Right Foot
Fist Pass	20 Left Hand 20 Right Hand
Punt Kick	20 Left Foot 20 Right Foot
Body Catch	20
High Catch	20

The poster features a white soccer ball with 'Gills' and 'Grelano' written on it, resting on a green grass field. The background is a blurred green field.

Art:

Easter Sock Rabbits

You will need:

A sock
Rice
A scoop for the rice
String or elastic bands
Ribbon
Googly eyes
Glue/adhesive
Pom-poms
Scissors
Markers



Instructions

Step 1

Open up your sock and fold the top around a circular piece of cardboard. (A sticky tape roll could also be used.)



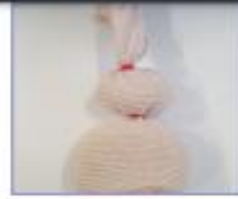
Step 2

Using a scoop, fill the sock with rice from the toe section to the ankle. Be careful not to spill the rice!



Step 3

Use a piece of string or an elastic band and tie the top of the sock. You will need to tie two sections. One for the rabbit's tummy and one for the rabbit's head.



Step 4

Next, use the scissors to cut two rabbit ear shapes into the material above where you have tied the sock with the elastic band/string.



Step 5

Add a nice fluffy tail to the back of the rabbit using a pom-pom. Make sure you use plenty of glue so that it doesn't fall off.



Step 6

Other details can now be added using glue or adhesive. A marker could be used for the rabbit's nose or even whiskers!



Science:

HOW TO MAKE... AN EGG FLOAT



You will need:



Water



Glass or Jug



Salt



Method:

1. Fill the bowl or glass about 2/3 full with tap water.
2. Drop the egg carefully into the bowl and observe it sinking to the bottom.
3. Remove the egg and add about 5 tablespoons of salt, test to see if your egg floats.
4. Add more salt if the egg still sinks.

The Science Bit

Objects sink in water when they are more dense than the water, by adding salt we make the water more dense, once the water is denser than the egg it floats.

You could also try other objects and see what else you can make float!



Note: don't throw the egg away afterwards it's still ok to eat 😊
Make sure to test what other objects will float/ sink. Measure the amount of water and amount of salt that you use.

Try your best to stick to the timetable 😊 Keep washing your hands!
I will be in touch again next week.

Missing ye all
Ms. N. Kelly xx