

	18 <sup>TH</sup> May (Monday)	19 <sup>th</sup> May (Tuesday)	20 <sup>th</sup> May (Wednesday)	21 <sup>st</sup> May (Thursday)	22 <sup>nd</sup> May (Friday)
11-12am	RTE2: Watch 'HOME SCHOOL HUB' Film Studies, Geography	RTE2: WATCH 'HOME SCHOOL HUB': Maths- Area & Perimeter	RTE2: Watch 'HOME SCHOOL HUB' Science & Geography	RTE2: Watch 'HOME SCHOOL HUB' Film Studies & Dance	RTE2: Watch 'HOME SCHOOL HUB': The Skeleton and SPHE
12	Mental Maths Mon week 32, English in Practice day 124, Practice x4,x8 tables	Mental Maths tues week 32, English in Practice day 125, Practice x4, x8 tables	Mental Maths wed week 32, English in Practice day 126, Practice x4, x8 tables	Mental Maths thurs week 32, English in Practice day 127, Practice x4, x8 tables	Mental Maths Friday review and problem solving week 32, Practice x4, x8 tables
12.30am English	Treasury page 64 Read the first poem and answer question 1-4	Treasury page 64 Read the 1 <sup>st</sup> poem again and answer questions 5-8	Treasury pg 64 Choose your favourite line of the poem: write it down & draw a picture to illustrate it.	Treasury page 67 exercise A Q1-10. Read the sentence and choose the correct spelling of the word.	Handwriting book (1-2 pages)  Spelling Kahoot Quiz: <b>03508939</b>
1.00pm Maths	Correct Last week's work (answers on page 3).  Planet Maths pg 91 exercise C 1 a-d, 2 a-d (remember: divide by the bottom number) $\frac{1}{2}$ of 16 = $16 \div 2 = 8$	Planet Maths pg 91 exercise C 3 a-d, 4 a-d  (remember: divide by the bottom number) e.g. $\frac{1}{9}$ of 36 = $36 \div 9 = 4$	Planet Maths page 134 exercise A Q 1-6 <u>Find the perimeter of these shapes (add up all of the sides) example:</u>  The perimeter of this rectangle is $2+2+4+4=12\text{cm}$  4cm 2cm 	Planet Maths page 135 exercise A Q 1-6  Use a ruler to measure each side of the 2D shape, then add the sides together (The Perimeter)  (ALWAYS start on '0' when using a ruler!)	Planet Maths pg 137 exercise B, Try questions 1-4 Hint: DRAW the shapes to help you!
10-15 mins daily	DEAR time (reading)	DEAR time (reading)	DEAR time (reading)	DEAR time (reading)	DEAR time (reading)

I hope this suggested timetable is helpful. If possible, it would be great to receive an email with pictures of any work the children have completed this week to [msmcquaid4@gmail.com](mailto:msmcquaid4@gmail.com) and I can provide your child with feedback, corrections and/or extra help.

Watching the homeschool hub on Tuesday would be very helpful for the girl's maths this week as 'Perimeter' is a new topic.

We are also now displaying our student's great work on our school website! I would love to add some 4<sup>th</sup> class girl's art/projects/science/pe to the website! Just send me an email of any work your child is proud of and would like to see on our website!

If you have any questions or if you or your child would like to arrange a phone call, please email me and we can arrange a time that suits you.

**Some more ideas for each subject! Please email me on videos/pictures of any of these activities you try, or upload them to Google Classroom! I will be sending out surprises in the post for girls who send me some of their work, and putting them on the school website!**

<p><b>MUSIC</b> Look at the picture of an orchestra on page 5.  Make a list of instruments in the orchestra from what you think are loudest to quietest!  Go to <a href="http://www.classicsforkids.com">www.classicsforkids.com</a> and click on 'games' to play lots of different music games!</p>	<p><b>ART</b>  Start gathering materials around the house to make your crazy hat for our schools 'Crazy Hat' Competition!!!!  Competition is open until May 27<sup>th</sup>!</p>	<p><b>SPHE</b> Make a drama that shows how important it is to wear sunscreen <u>everyday!</u> Explain how sunscreen protects our skin from the sun (it blocks <u>UVB rays</u> that make us burn), what the hottest times of the day are (<u>12-3pm</u>), different levels of <u>spf</u> you can wear (<u>factor 20, 30, 40, 50</u>), and how often someone should apply it etc!</p>
<p><b>DRAMA:</b> Suzanne has asked the 4<sup>th</sup> class girls to make their own drama about "Dreaming".  It could be a drama where you wake up and it was just a dream! OR, maybe you are day-dreaming about being somewhere else instead of at home right now!  Whatever you make, Suzanne and I would love to see it! Please email me a video of your drama. <u>(We may put some of these drama videos on our school website, please let me know through email if you do not wish for your child's video to appear on the school website).</u></p>	<p><b>Geography</b>  Make a quiz with ten questions about the counties of Ireland. Email it to me and I will share it on the school website for other girls in the school to try!  OR Watch RTÉ2 homeschool hub on Monday to learn all about sunscreen!  Watch RTÉ2 homeschool hub on Wednesday to learn all about planet earth!</p>	<p><b>Science:</b>  Watch the homeschool hub on RTÉ2 on Wednesday to learn how to make a paper aeroplane. Make different sized aeroplanes to see which aeroplanes travel further!  OR  Learn more about the skeleton on RTÉ2 homeschool hub on Friday! <u>Try to label the skeleton on page 4 of this document!</u> <b>CHALLENGE:</b> can you name an animal whose skeleton is on the OUTSIDE of their body??</p>
<p><b>PE:</b> Make your own 'bowling game' using water bottles and any ball you have!  Time yourself skipping or hula hooping. Try to beat your record!</p>	<p><b>History</b>  Make your own history project! (there are some project ideas on page 3). You could make the poster on paper or on PowerPoint.</p>	<p><b>Gaeilge:</b> 'Cúlú4 ar Scoil' is a show on tg4 at 10am each weekday, that children can watch to practice their Gaeilge.</p>

These are the answers to last week's maths questions in Planet Maths. Don't worry if you got some answers incorrect: mistakes help us to learn! Just read my answer to see where you went wrong. Well done to everyone for trying your best! Please keep your maths work for this week safe and I will share the answers next week.

Last Week's Corrections

Monday page 86 exercise A

$\begin{array}{r} 2a) \ 41 \\ \times 17 \\ \hline 287 \\ + 410 \\ \hline 697 \end{array}$	$\begin{array}{r} 2b) \ 31 \\ \times 17 \\ \hline 217 \\ + 310 \\ \hline 517 \end{array}$	$\begin{array}{r} (c) \ 51 \\ \times 17 \\ \hline 357 \\ + 510 \\ \hline 867 \end{array}$
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Tuesday page 86 exercise A

$\begin{array}{r} 2d) \ 52 \\ \times 17 \\ \hline 364 \\ + 520 \\ \hline 884 \end{array}$	$\begin{array}{r} 2e) \ 45 \\ \times 17 \\ \hline 315 \\ + 450 \\ \hline 765 \end{array}$	$\begin{array}{r} 2f) \ 37 \\ \times 17 \\ \hline 259 \\ + 370 \\ \hline 629 \end{array}$
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Wednesday page 68 exercise A Q3,4

$\begin{array}{r} (3) \ \text{€} 2.99 \\ \text{€} 3.99 \\ \hline \text{€} 6.98 \end{array}$	$\begin{array}{r} (4) \ \text{€} 2.49 \\ \text{€} 4.49 \\ \hline \text{€} 6.98 \end{array}$
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Thursday page 69 exercise B

1a)  $15c \div 3 = 5c$     b)  $27c \div 3 = 9c$  each    c)  $36c \div 3 = 12c$  each

(d)  $28c \div 4 = 7c$  each    (e)  $44c \div 4 = 11c$  each    (f)  $100c \div 4 = 25c$

Friday

$\begin{array}{r} \textcircled{1} \ 65c \\ + 99c \\ \hline 164c \text{ or } \text{€} 1.64 \end{array}$	$\begin{array}{r} \textcircled{2} \ \text{€} 2.00 \\ - \text{€} 1.64 \\ \hline \text{€} 0.36 \end{array}$
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**Extra Ideas: Why not make a project on a poster or on a PowerPoint! Here are some project ideas:**

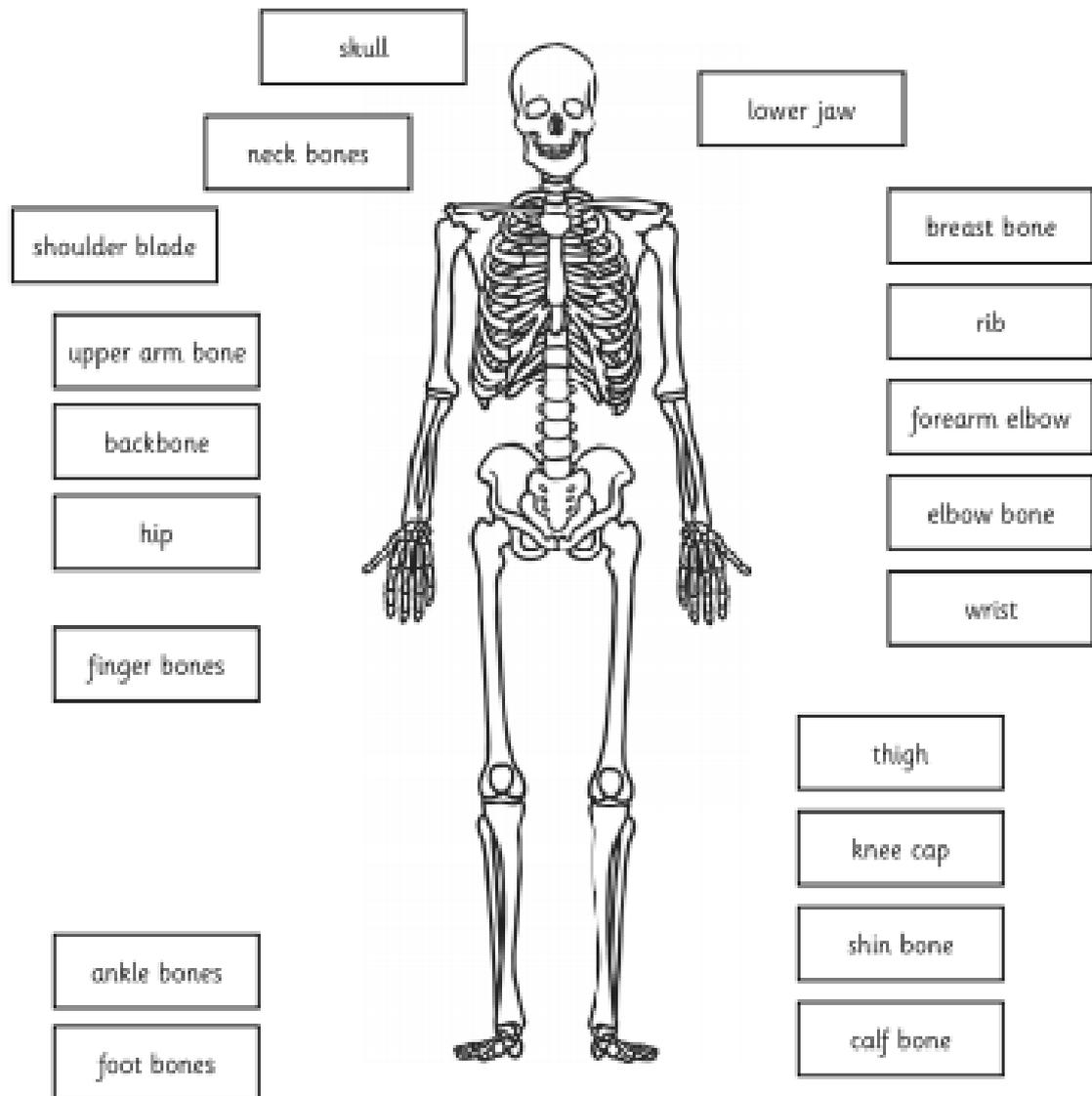
- 1) A place: A continent, country, city, county of Ireland, Finglas, a desert, a rainforest.
- 2) An animal: pet, breeds of dogs/horses, animals in Ireland, animals in other parts of the world.
- 3) A person: Make a fact file about someone in your family or a famous person you admire.
- 4) Space: Find out how many people have been to the moon, learn what the planets look like, which planets are closest to the sun, etc!
- 5) Famous Women: Look up some facts about any of these interesting women: Amelia Earhart, Rosa Parks, Marie Curie, Anne Frank.
- 6) History: Vikings, Normans, Romans, The Greeks, The Egyptians, World War 1, World War 2, the Titanic.
- 7) Write a book: Write a story with chapters, write a book with your favourite recipes, keep a diary, keep a gratitude journal, make a comic book with pictures, write a pretend newspaper article, write a letter to a friend.

# Our Amazing Skeleton

Your hyoid bone in your throat is the only bone in your body that is not attached to any other.

## Challenge

Draw lines to match the parts of the skeleton to the correct names.



You could also try to find out:

- where it is exactly;
- what function the hyoid has in the body;
- what the different parts of it are called;
- how the number of bones in our bodies changes as we get older.

**Music-The Orchestra:**(A big group of musicians who play together) What colour are the Brass/String/Woodwind/Percussion instruments? (blue, green, orange or yellow background). Which instruments do you think are the loudest/quietest? Why do you think the drums are at the back of the orchestra? If the conductor put the quietest instruments at the back, would they be able to hear them?



**Last Week's Science Activity!:**Put clingfilm around the toilet roll, tie with an elastic band.

Draw and cut out an animal. Stick it to the cling film on one end.

Shine a light through the other end of the toilet roll to make your shadow puppet!



## Counties of Ireland Poem



We are Munster's counties fair,  
Cork, Kerry, Limerick, Clare,  
Waterford, Tipperary here we are,  
Welcoming you from near and far.

Leinster is beyond compare,  
Dublin, Wicklow, Carlow, Kildare,  
Wexford, Offaly, Laois, Kilkenny, Longford and Louth are as  
good as any.

Meath, Westmeath and that is all.  
Over now to province that is small.

Connacht is the smallest oh,  
Galway, Leitrim and Mayo,  
Roscommon, Sligo that's the lot,  
Just one more verse for you we've got.

We are Ulster's counties nine,  
Let's forget the dividing line,  
Donegal, Derry, Antrim, Down, all our counties of renown.  
Armagh, Monaghan and Tyrone, Cavan, Fermanagh  
now all are known.

