

4th Class work Week- Beginning 27th April 2020

Hello 4th class ☺

Thank you so much for all the emails you have been sending me over the past few weeks. I love to hear from you and see your excellent work- your powerpoints, maths work, art work, project work and I am pleased to see ye are all trying your hardest. Well done ☺

Here is an **example** of a timetable to help you lay out your work this week.

***I've put times in as a guide to how long to spend on each subject. I understand that some days that you will spend longer but as I have seen you complete this type of work at school I know you can complete most of it within these times. ☺

	Monday	Tuesday	Wednesday	Thursday	Friday
Maths 30 mins	MYM Mon FIO Pg. 94 Mental	MYM Tues IXL Practice	MYM Weds FIO Pg. 94 Written computation	MYM Thurs IXL Practice	FIO Pg. 95 Mental problems IXL Practice
English 30 mins	Golden Harp Read and A & B	Golden Harp Read and C & D	Golden Harp Read and E	Creative Writing	Spelling practice
Gaeilge 20 mins	L.Sa. Bh Pg 50 F&F A & B	L.Sa. Bh Pg. 51 F & F C & D	L.Sa. Bh Pg 52 F & F E & F	L.Sa. Bh Pg 53	Cluichí teanga Seidean Sí
SESE/SPHE 20 mins	Staying safe Poster/ PowerPoint				
30-60 mins	Library book	Library book	Library book	Library book	Library book
	GET ACTIVE	GET ACTIVE	GET ACTIVE	GET ACTIVE	GET ACTIVE

*FIO: Figure it out

F & F: Fuaimeanna & Focail

bredakeating@ymail.com

Parents please email me if you have any questions or would like more or less work for your child. This is an unfamiliar time for us all. I'd appreciate your feedback if it supports you & your child at home.

English:

- The Golden Harp: Unit 19: The Ghost. Read pages 80 & 81. Complete activities page 82 & 83 A, B, C, D, and E into your comprehension copy.

- **Creative writing: Homework copy** - Write $\frac{1}{2}$ a page or more of another time when Matilda played a trick on her parents. It can be a trick that happened in the book or one you make up.

Remember to use paragraphs, full stops, capital letters & good spelling 😊 Send a picture of it onto me, I'd love to have a read of it,

- **Spellings:** <https://www.spellingsforme.ie/> I can see that many of you have completed many tests. Please keep working through the tests and any words you spell incorrectly will be added to your 'Learning wall', which we will use to revise in the coming weeks.
- **Library book:** Continue spending time reading the books you love 😊 At least 20 minutes every day.

Maths:

- **Master Your Maths:** Complete Mon, Tues, Weds, Thurs of Week 28.
- **Figure It Out 4:** I have attached this week's work for your convenience.
Revision: Pages 94, 95.

- **Tables & Mental Maths:** <https://ie.ixl.com/math/class-4>

*As a class you have already answered almost 3,000 questions! WOW
Keep it up guys 😊 😊*

- This week please select **4th class** and revise **DIVISION**. I will keep an eye and can help you if you have any questions after.

Gaeilge:

- **Léigh sa bhaile:** Pgs 50, 51, 52, 53. Remember to read the 'Foclóir' boxes and the passage twice before answering questions into your Homework copies.
- **Fuaimeanna & Focail:** Aonad 21 Pgs 64, 65, 66

Music: Tin Whistle: Spend time practising your favourite tunes and record them on the tablet and send the video onto my email address. If you'd like I can ask Ms. O'Donnell to upload them onto the school website too 😊

Other:

Stay Active: Get outside- spend time cycling, walking, skipping, playing games, exploring around your garden. If it's wet, use Go Noodle and 10 at 10 to stay active inside. <https://app.gonoodle.com/> and <https://rtejr.rte.ie/10at10/>

Here are some extra activities. Try and do each one once every day ☺ Get the family involved too!

Skip for 2 mins	Walk on the spot for 2 mins	Jog on the spot for 2 mins.	Tip Toe around the room for 1 min
Do 20 Bunny Jumps.	Do 20 wall push ups	Using two hands throw and catch a ball to yourself 50 times	Use your right hand throw a ball up and down 30 times.
Using your left hand throw a ball up and down 30 times.	Count how many star jumps can you do in 1 minute.	Do arm circles with your right hand for one minute.	Lie on your back and punch the air for 2 minutes.



Get Creative

As we draw closer to the summer and are enjoying the beautiful weather, it is important we remember ways we can stay safe on our roads, on farms and in our waters.

This week I would like you to spend time discussing ways to stay safe when out about in the fresh air. How can we keep ourselves and those around us safe? What signs of danger are we aware off?

Design a poster or PowerPoint listing the possible dangers on the farm, on our roads or in waters like rivers and streams around our homes. Then list the ways you can keep yourself and those around you safe (especially those younger than you). Take a photograph and email it to me :)

Take a look at this website: <http://www.agrikids.ie/learn-more.php> and go the activities and puzzles section. You can download an app and play games too. There is great information you can use to create your poster/PowerPoint.

Monday- Mental Computation


Mental Computation

- | | | |
|--|---|---|
| 1. $2536 + 300 = \underline{\hspace{2cm}}$ | 2. $4269 + 700 = \underline{\hspace{2cm}}$ | 3. $6850 + 400 = \underline{\hspace{2cm}}$ |
| 4. $1945 - 400 = \underline{\hspace{2cm}}$ | 5. $3785 - 600 = \underline{\hspace{2cm}}$ | 6. $5150 - 200 = \underline{\hspace{2cm}}$ |
| 7. $€7.95 + \underline{\hspace{2cm}} = €10$ | 8. $€5.68 + \underline{\hspace{2cm}} = €10$ | 9. $€6.29 + \underline{\hspace{2cm}} = €10$ |
| 10. $€4 - €2.55 = \underline{\hspace{2cm}}$ | 11. $€6 - €3.76 = \underline{\hspace{2cm}}$ | 12. $€9 - €4.38 = \underline{\hspace{2cm}}$ |
| 13. $3\frac{1}{4}\text{m} = \underline{\hspace{2cm}}\text{cm}$ | 14. $4\frac{3}{4}\text{m} = \underline{\hspace{2cm}}\text{cm}$ | 15. $2.8\text{m} = \underline{\hspace{2cm}}\text{cm}$ |
| 16. $1.45\text{km} = \underline{\hspace{2cm}}\text{m}$ | 17. $2.7\text{km} = \underline{\hspace{2cm}}\text{m}$ | 18. $4\frac{3}{10}\text{km} = \underline{\hspace{2cm}}\text{m}$ |
| 19. $2\frac{1}{2}\text{kg} = \underline{\hspace{2cm}}\text{g}$ | 20. $3.68\text{kg} = \underline{\hspace{2cm}}\text{g}$ | 21. $1.9\text{kg} = \underline{\hspace{2cm}}\text{g}$ |
| 22. $3.46\text{l} = \underline{\hspace{2cm}}\text{ml}$ | 23. $1\frac{7}{10}\text{l} = \underline{\hspace{2cm}}\text{ml}$ | 24. $2.8\text{l} = \underline{\hspace{2cm}}\text{ml}$ |
| 25. $\frac{5}{8}$ of 56 = $\underline{\hspace{2cm}}$ | 26. $\frac{4}{9}$ of 72 = $\underline{\hspace{2cm}}$ | 27. $\frac{7}{10}$ of 100 = $\underline{\hspace{2cm}}$ |
| 28. $1\frac{1}{2}\text{hrs} = \underline{\hspace{2cm}}\text{mins}$ | 29. $1\text{ hr } 40\text{ mins} = \underline{\hspace{2cm}}\text{mins}$ | |
| 30. $2\text{ hrs } 15\text{ mins} = \underline{\hspace{2cm}}\text{mins}$ | | |

Score /30

Wednesday- Written Computation






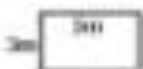





Written Computation

- | | | | | |
|---|---|--|--|--|
| 1. $\begin{array}{r} €2.38 \\ \times 7 \\ \hline \end{array}$ | 2. $\begin{array}{r} €6.59 \\ \times 8 \\ \hline \end{array}$ | 3. $\begin{array}{r} €9.63 \\ \times 9 \\ \hline \end{array}$ | 4. $\begin{array}{r} €8.79 \\ \times 6 \\ \hline \end{array}$ | 5. $\begin{array}{r} €4.86 \\ \times 9 \\ \hline \end{array}$ |
| 6. $\begin{array}{r} \text{hrs mins} \\ 2 \quad 58 \\ + 3 \quad 29 \\ \hline \end{array}$ | 7. $\begin{array}{r} \text{hrs mins} \\ 6 \quad 34 \\ - 2 \quad 46 \\ \hline \end{array}$ | 8. $\begin{array}{r} 12.36\text{km} \\ 19.68\text{km} \\ + 23.47\text{km} \\ \hline \end{array}$ | 9. $\begin{array}{r} 29.78\text{kg} \\ 14.36\text{kg} \\ + 25.67\text{kg} \\ \hline \end{array}$ | 10. $\begin{array}{r} 26.57\text{l} \\ 19.48\text{l} \\ + 34.69\text{l} \\ \hline \end{array}$ |
| 11. $\begin{array}{r} 259 \\ \times 27 \\ \hline \end{array}$ | 12. $\begin{array}{r} 178 \\ \times 36 \\ \hline \end{array}$ | 13. $\begin{array}{r} 237 \\ \times 28 \\ \hline \end{array}$ | 14. $\begin{array}{r} 249 \\ \times 37 \\ \hline \end{array}$ | 15. $\begin{array}{r} 268 \\ \times 35 \\ \hline \end{array}$ |
|  | | | | |
| 16. $6 \overline{)837}$ | 17. $8 \overline{)983}$ | 18. $5 \overline{)9.65\text{km}}$ | 19. $6 \overline{)8.64\text{kg}}$ | 20. $7 \overline{)9.73\text{l}}$ |

Score /20

Friday Mental Problems

Mental Problems

-  Susan had €10. She bought a scarf.
What change did she get? _____
- Ten biro's cost €9.30.
How much should 20 biro's cost? _____ 
- $\frac{4}{9}$ of the 72 children in a school were boys.
How many boys were there? _____ 
-  A rectangle is 7cm long and 6cm wide.
What is its area? _____
- What is the perimeter of a rectangular garden
12m long and 9m wide? _____ 
-  A room is 5m long and 3m wide.
How much does it cost to carpet the room
at €10 per square metre? _____
-  A container holds 760ml.
How much less than a litre does it hold? _____
-  A box weighs 350g.
How much less than 1kg will two boxes weigh? _____
-  Joan has completed 1.8km of a 2km race.
How many metres has she still to go? _____
-  $\frac{4}{9}$ of the people at a match were children.
If 36 children attended, how many people attended
the match altogether? _____
- A nature programme started on TV at 2.35.
If the programme lasted 40 minutes, at what time did it end? _____
-  Joe spent 0.35 of his money in a shop.
What decimal fraction of his money had he left? _____

Score /12

Username	
billyhanrahan486	ornaodonoghue486
amyroseodwyer486	unaofarrell486
ciaranoahanrahan486	paudieosullivan486
juliabaginska486	corislattery486
katelyncaplice486	corislattery486
ryanconnolly486	
jayneenglish486	
seanenglish486	
hannahgeary486	
odranheaphy486	
zoehyland486	
isaacmccloughlin486	
lukemulhern486	
michaelobrien486	
joshuaconnor486	