Year 3 Home-learning

Monday
11th May 2020





Gelliswick Church in Wales
VC Primary School



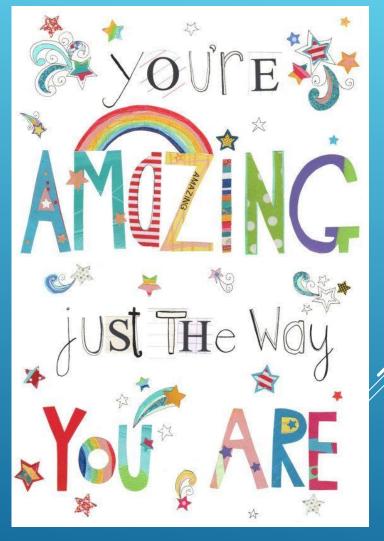
Welcome to today's home learning for Year 3 Croeso i ddysgu adref heddiw am Blwyddyn 3











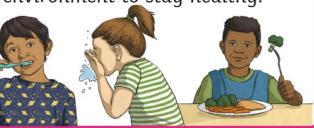


Staying safe



Article 24:

You have the right to the best possible health. You should have good quality health care, clean water, nutritious food and a clean environment to stay healthy.

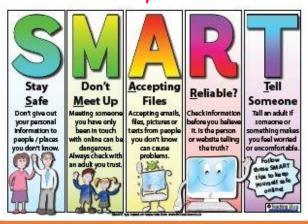


Article 19:

You should be kept safe from all forms of violence, abuse, neglect and bad treatment by parents or anyone else who looks after you.



Online safety:



If you are worried about something, speak to a grown-up at home, if you can.

If you cannot speak to someone at home, you can call ChildLine for free.



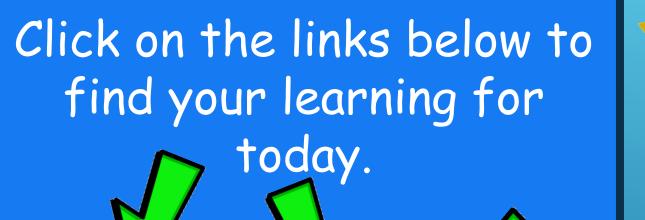
If you can't speak to a grown-up at home, click on the worry box.





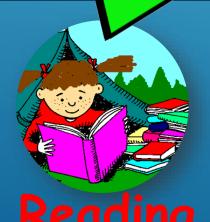
Your learning for today





Learning should not take more than 2 hours per day

Please upload your learning to your Class Dojo portfolio to get feedback from your teacher.







Year 3 - Monday 11th May 2020 - Home Learning Menu



Reading











Reading Task



RWI Children:

- Practise reading and spelling red words or high frequency words.
- Spend 10-15 minutes reading an accessible text of your choice. Check out Oxford Owl to read a text to match your ability. You can choose a book to match your Read Write Inc. level. Just ask your teacher if you can't remember which colour you are on.

Free readers

Read for 10-15 minutes each day.

You can choose a book from home or use one of the following great online resources.

Get epic:



Oxford owl:



Read Theory:





Maths

Warm up



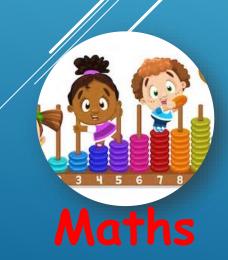
Introduction



WAGOLLS and help



Task





Maths Warm up - Choose your level of challenge





- 1. Double 8
- 2. Half of 20
- 3. 37 = ___ tens + ___ units
- 4. 10, 12, 14, ___, 18, 20 ___, 24, ___, 28
- 5. 36, 37, 38, 39, 40, ____,
- 6. 18, 16, 14, ____, 10, ____, 6
- 7. 34, 36, 38, , 42, 44
- 8. $10p + _ = 30p$
- 9. 28, 30, 32, ___, 36, ___, 40
- 10. 7 + 3 =

- 1. Double 80
- 2. Half of 84
- 3. 324= hundreds, tens + units
- 4. 91, 89, 87, ___, 83, ___, 79, ___
- 5. 8, 16, 24, ____, ___, 48
- 6. $55p + _{--} = £2$
- 7. 681 1 =
- 8. 681 80 =
- 9. 681 600 =
- 10. 69 + 7 =

- 1. Double 58
- 2. Half of 804
- 3. 2982= ___thousands, ___ hundreds, ___tens + ___units
- 4. 830 + 90 =
- 5. 80, 90, ___, 110, ___, 130, ___
- 6. 340, 335, 330, ____, 320, ____,
- 7. $\pounds 7.45 + = £10$
- 8. 434, 438, 442, ____, ___, 454
- 9. Use column addition to solve: 665 + 123

10. 8 x9 =









Maths Introduction

Multiplication

This week, we will be working on our multiplication skills. Can you remember what multiplication is actually all about? It is really just repeated addition- a quick and easy way of adding up lots of the same number! Great idea, eh?

So, if you need to add 4 sets of 3, you could do it like this: 3+3+3+3...OR a quicker way is to change this into a multiplication sum like this 4 x 3 (four sets of three)

Choose your colour-coded level of challenge from the following slides.

Y2 Skills (BLUE):

To recall and use 2, 5 and 10 multiplication tables.

To use doubling within 20.

Y3 Skills (PURPLE):

To recall 2, 3, 4, 5 and 10 multiplication tables and use to solve multiplication problems.

To use partitioning to double 2-digit numbers.

Y4 Skills (PINK):

To use mental strategies to multiply 2-digit numbers by a single digit number

Y5 Skill (RED):

To multiply 3-digit numbers by a single-digit number

So we can write down what this picture below shows, in a variety of ways:

4 SETS OF 2 CAKES OR $4 \times 2 = 8$. 2+2+2+2





Maths WAGOLLS and extra help



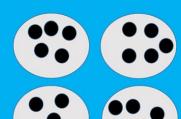
Decide on the level that you want to work on and then follow the correct way of recording, shown below. The levels of challenge become harder as you move from the blue level to red level. The red level is the hardest one.

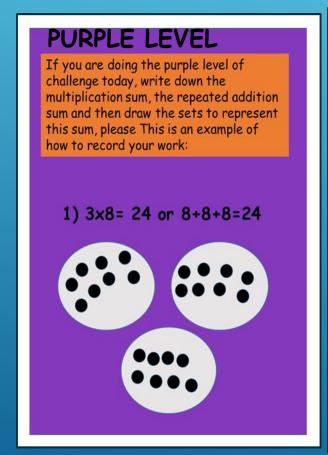


BLUE LEVEL

If you are doing the blue level of challenge today, write the sum down in your book and then draw the sets to represent this sum, please. This is an example of how to record your work:

1) 4×5= 20





PINK LEVEL

If you are doing the pink level of challenge today, write down the multiplication sum please and then partition the numbers to calculate the answer. Show your workings out. This is an example of how to record your work:

Split the larger

number into

1) 26 x 4 =

Partition 26 = 20 and 6 20 x 4 = 80 6 x 4 = 24

26 × 4 = 80+ 24 = **104**

Remember to add up all the calculations for the answer!



If you are doing the red level of challenge today, write down the multiplication sum and then partition the numbers to calculate the answer. Show your workings out. This is an example of how to record your work:

1) 232 x 4 =

Split the larger number into hundreds, tens and units.

Partition 232 = 200 and 30 and 2 200 x 4 = 800

30 x 4 = 120

 $232 \times 4 = 800 + 120 + 8 = 928$

Remember to add up all the calculations for the answer!







Maths Task

Blue

Use the methods and strategies on the previous page to help you answer these questions. Show your workings.

 $10.12 \times 2 =$

Purple

Use the methods and strategies on the previous page to help you answer these questions. Show your workings.

Pink

Use the methods and strategies on the previous page to help you answer these questions. Show your workings.

Red

Use the methods and strategies on the previous page to help you answer these questions. Show your workings.





Literacy



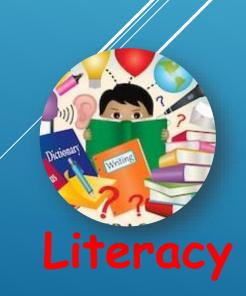
SOMETHING Introduction



WAGOLLS and help



Task





Literacy

Literacy Introduction

This week we will focus on grammar and punctuation. When writing accurately, the use of correct punctuation and grammar is very important. Let's remind ourselves of the punctuation rules we have already learnt.



Capital Letters

The first word of a sentence begins with a capital letter.

The dog barked at the postman.

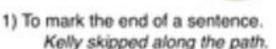
Names, titles and dates also start with a capital letter.

Paul Germany Mrs. Jacobs

Don't forget to use a capital letter for the pronoun 'I' too.

Full Stop

Full stops are used:



To show when a word has been abbreviated.

Saint Peter's Road --> St. Peter's Road

Question Mark

A question is a special type of sentence, so use a question mark at the end instead of a full stop.

What is your favourite food?

When would you like
to go to London?

How do you feel today?

Comma

Commas are used to separate parts of a sentence.

> The door bell rang, startling Mr. Johnson.

They are also used to separate items in a list.

> My favourite vegetables are carrots, peas, broccoli and potatoes.

Within the list, the second to last item doesn't have a comma after it.

Exclamation Mark

If you want to make a sentence stronger or more exciting, put an exclamation mark at the end. He jumped into the pond?

I've won a million pounds!

You can also use exclamation marks with commands.

> Stop! Get out now! Sit down quietly!







Literacy Task

Correct the sentences below by adding in capital letters and full stops.

- 1. the cat fell asleep on the sofa
- 2. the boy's name was ben
- 3. on saturday we went to the cinema
- 4. my best friends are emma and rebecca
- 5. i live in milford haven with my family
- 6. my teacher is called mrs williams
- 7. it is sally's birthday on monday
- 8. when i go to the shop, i will buy some chocolate

Correct the sentences below by adding in capital letters, full stops, question marks and exclamation marks.

- 1. my brother's dog is called tess
- 2. slow down
- 3. toby and mark are going to spain in march
- 4. have you got a dress for the party
- 5. sam and i are going to the park on sunday
- 6. when you go to the shop, can you buy me some sweets
- 7. i've just won the lottery
- 8. how old are you

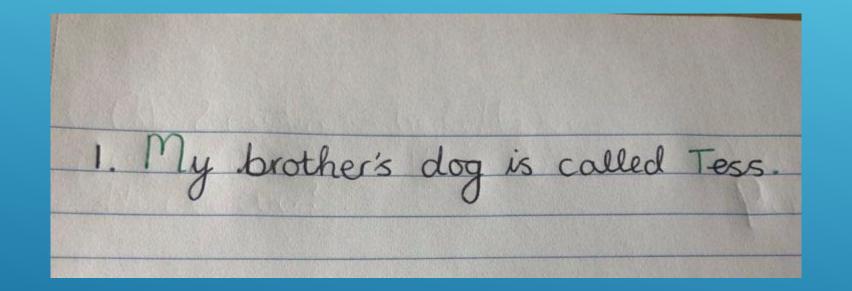
Correct the sentences below by adding in capital letters, full stops, question marks, exclamation marks and commas.

- a notebook pencil and eraser fell out of my bag
- 2. stop what you are doing
- 3. sam has three dogs named poppy belle and millie
- 4. where do you live
- 5. my family has a dog cat fish and turtle as pets
- 6. ben is going on holiday to italy next week
- 7. would you like to join us
- 8. come and sit on the carpet



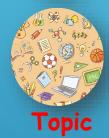
Literacy WAGOLLS and extra help

Feel free to set out your work how you like. I have used a green corrector pen like we do in class.









Topic task grid

What a Wonderful World



Click on the task for ideas and extra help. Choose one task each day.

Language, literacy and communications		Mathematics and numeracy		Science and technology	
Rewrite the lyrics to 'What a Wonderful World'.	Rewrite the lyrics to 'What a Wonderful World'.	Tallest buildings/ monuments/ mountains	Tallest buildings/ monuments/ mountains	Construct a famous landmark	Construct a famous landmark
Years 3 & 4	Years 5 & 6	Years 3 & 4	Years 5 & 6	Years 3 & 4	Years 5 & 6
Expressive Arts		Humanities		Health and well being	
Design a new flag for a country	Design a new flag for a country	What makes Milford Haven wonderful? Create a mind map / fact file.	What makes Milford Haven wonderful? Create a mind map / fact file.	Choose a country and research its national sport.	Choose a country and research its national sport.
Years 3 & 4	Years 5 & 6	Years 3 & 4	Years 5 & 6	Years 3 & 4	Years 5 & 6









Topic Task 1 Help

A long time ago, a singer called Louis Armstrong released a song called 'What a Wonderful World'. The lyrics (words used in a song) are beautiful and make us think of the joys and wonders of the World. Click here to see and hear him sing this lovely song, https://www.youtube.com/watch?v=CWzrABouyeE

Can you write some new lyrics to go with Louis Armstrong's music – words which are thoughtful and thankful? Change three of the verses and keep one the same. You can choose your favourite verse to keep the same.

EXTENSION IDEAS:

- Maybe, you could change more than two verses.
- Maybe, you could record your own song version.
- Maybe, you could draw a picture to go with one of your verses.

SIMPLER OPTION:

- Draw pictures to go with Louis Armstrong's verses. Make sure that you read the words carefully and that you show ALL the things that he wrote about. Go on, have a go! Have fun! Louis Armstrong's lyrics are below:

This is the WAGOLL for the words carefully and that you show ALL

This is the WAGOLL for the simpler activity.

What A Wonderful World

I see trees of green, red roses too
I see them bloom for me and you
And I think to mustif what a wanderful work

WAGOLL- Years 3 & 4: Get

a famous song.

activity.

Creative! Write new lyrics for

I see shies of blue and clouds of white The bright blessed day, the dark sacred night And I think to myself what a wonderful world

The colours of the reinbow so pretty in the sky
Are also on the faces of people going by
I see friends shaking hands saying how do you do
They're really saying I love you.

I hear babies crying, I watch them grow They'll learn much more than I'll never know And I think to myself what a wonderful world Yas I think to myself what a wonderful world.

What A Wonderful World

by Louis Armstrong

I see trees of green, red roses too,
I see them bloom for me and you
And I think to myself what a wonderful world!

I see skies of blue and clouds of white, The bright blessed days, the dark sacred night, And I think to myself what a wonderful world!

The colours of the rainbow so pretty in the sky
Are also on the faces of people going by.

I see friends shaking hands saying how do you do,
They're really saying I love you.

I hear babies crying, I watch them grow, They'll learn much more than I'll ever know And I think to myself what a wonderful world, Yes I think to myself what a wonderful world,

ОН УЕАН!

What a fantastic world! (my version)

I hear birds that sing, they make me smile, Up in the sky, I stop for a while And I think to myself what a fantastic world!

I feel grasses tall, they touch my skin.
The seeds tickle me- a path where I've been.
And I think to myself what a fantastic world!

The blossom in the hedges so pretty to the eye,
Paint drops from mother nature for people passing by
I see bees buzzing past searching high, searching low,
How they keep going, I'll never know!

I hear babies crying, I watch them grow,
They'll learn much more than I'll never know
And I think to myself what a wonderful world,
Yes I think to myself what a wonderful world,

OH YEAH!







Topic Task 2 Help

Mathematics and numeracy

Tallest buildings/ monuments/ mountains WAGOLL

Years 3 & 4

Top Ten Investigation

World's Tallest Statues? World's Tallest Mountains?
World's Tallest Buildings?

I chose: The Top 10 Longest Rivers in the World

- Choose a top 10 of the world's longest, tallest or widest man-made or natural wonders.
- Research your top 10 and record the list and each measurement to compare them.
- Put the data into JiT Charts on Hwb and make a graph to show what you've found.

OR

Draw a graph with a ruler, or be creative showing the different heights, lengths or widths of the top ten you chose.













Topic Task 3 Help

Science and technology Years 3 & 4 Instructions and WAGOLL

Construct a famous landmark

- Research a famous landmark from a country of your choice.
- Construct your own version of the landmark using materials you can find from around the house. (This can include anything from milk bottles to kitchen rolls)
- 3. Be as creative as you can!





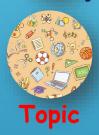
Topic Task 4 Help



Year 3 - Monday 11th May 2020 - Topic Task 4 Help







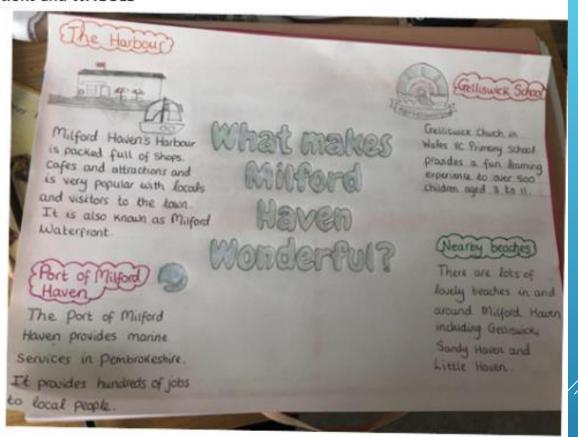
Topic Task 5 Help

Humanities Years 3 & 4 Instructions and WAGOLL

What makes Milford Haven wonderful?

Create a mind map or fact file, describing the different things that makes our town wonderful.

Think about: the landscape, history and what you know Milford Haven to be today









Topic Task 6 Help



Health and Wellbeing - Years 3 & 4 WAGOLL

Health and Wellbeing

National Sport of...

Task 1-

Choose a country of your choice (I have chosen China) and research its national sport.

Things to include:

- Name of the sport
- Equipment needed (if any)
- Rules of the game
- Any interesting facts

You can represent your findings as you please. Below are some examples:

- Mind map
- Fact file
- Poster
- Using ICT

Task 2

If possible, have a go at playing your chosen sport!

National Sport of China

The national sport of China is Ping Pong, also known as Table Tennis.



Rules

The aim of the game is simple; hit the ball over the net onto your opponent's side. A point is won by you if your opponent is unable to return the ball to your side of the table (e.g. they miss the ball, they hit the ball but it misses your side of the table, or the ball hits the net), or if they hit the ball before it bounces on their side of the table.

The winner of a game is the first to 11 points. There must be a gap of at least two points between opponents at the end of the game though, so if the score is 10-10, the game goes in to extra play until one of the players has gained a lead of 2 points.

Interesting Facts

- · Ping pong first began in England.
- · It's most popular in Asia.
- · It has been an Olympic sport since 1988.
- It has had several different. names, including 'whiff-whaff'.
- · Ping pong is a game of speed.
- · You can play men and women's singles, men's doubles and women's doubles.

To play the game of ping pong, you will need: a ping pong ball, racket or paddle, ping pong table and a net.







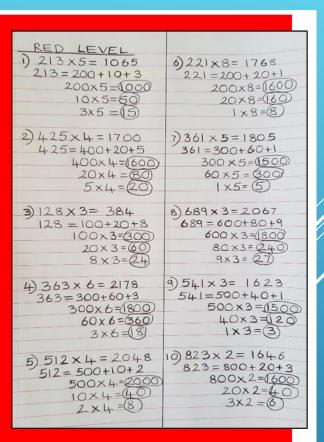




Maths Answers

PURPLE LEVEL.	1 2001 30
4+4+4+4+4	7) 8×4 = 32 4+4+4+4+4+4
	+ 4 + 4
2)6×5=30	
5+5+5+5+5	8) 3×5=15
88888	5+5+5
3) 12 × 4 = 48	
4+4+4+4+4	9) 9×4=36
+ ++ ++ +++++	+ + + + + + + + + + + + + + + + + + + +
4) 6×3=18	00 00 00 00 00
3+3+3+3+3	00 00 00 00
(00)(00)(00)(00)(00)	
5) 9×3=27	10) 5 x 5 = 25
3+3+3+3+3+3	5+5+5+5
	000000000000000000000000000000000000000
	0.00
6) 12 × 2 = 24	
2+2+2+2+2	
+2+2+2+2+2	
000000000	
00 00 00 00 00	

	10
PINK LEVEL	
1) $28 \times 4 = 112$	7) $42 \times 9 = .378$
28 = 20.0 and 8	42 = 40 and 2
$20 \times 4 = 60$	$40 \times 9 = .060$
$8 \times 4 = 32$	$2 \times 9 = .08$
2) $32 \times 3 = 96$	8) $32 \times 6 = 192$
32 = 30 and 2	32 = 30 and 2
$30 \times 3 = 90$	$30 \times 6 = (80)$
$2 \times 3 = 60$	$2 \times 6 = (2)$
3) $52 \times 5 = 260$	9)7×61=427
52 = 50 and 2	61=60 and 1
$50 \times 5 = 250$	60×7=420
$2 \times 5 = 10$	1×7=7
4) $91 \times 3 = 273$	10) $39 \times 3 = 117$
91 = 90 and 1	39 = 30 and 9
$90 \times 3 = 270$	$30 \times 3 = 90$
$1 \times 3 = 3$	$9 \times 3 = 27$
5) 6 × 42 = 252 42 = 40 and 2 40 × 6 = 240 2 × 6 = (2)	
6) $73 \times 3 = 219$ 73 = 70 and 3 $70 \times 3 = 210$ $3 \times 3 = 9$	









Maths Warm up Answers

- 1. Double 8= 16
- 2. Half of 20= 10
- 3. 37= 3 tens + 7 units
- 4. 10, 12, 14, 16, 18, 20, 22, 24, 26, 28
- 5. 36, 37, 38, 39, 40, 41
- 6. 18, 16, 14, 12, 10, 8, 6
- 7. 34, 36, 38, 40, 42, 44
- 8. 10p + 20p = 30p
- 9. 28, 30, 32, 34, 36, 38, 40
- 10. 7 + 3= 10

- 1. Double 80= 160
- 2. Half of 84= 42
- 3. 324= 3 hundreds, 2 tens + 4 units
- 4. 91, 89, 87, 85, 83, 81, 79, 77
- 5. 8, 16, 24, 32, 40, 48
- 6. 57p + £1.43 = £2
- 7. 681 1= 680
- 8. 681 80= 601
- 9. 681 600= 81
- 10. 69 + 7= 76

- 1. Double 58= 116
- 2. Half of 314= 157
- 3. 2982= 2 thousands, 9 hundreds, 8 tens + 2 units
- 4. 830 + 90 = 920
- 5. 80, 90, 100, 110, 120, 130, 140
- 6. 340, 335, 330, 325, 320, 315,
- 7. $\pounds 7.45 + \pounds 2.55 = \pounds 10$
- 8. 434, 438, 442, 446, 450, 454
- 9. Use column addition to solve: 665 + 123

$$\begin{array}{rrrr} 600 & 60 & 5 \\ +100 & 20 & 3 \\ \hline 700 + 80 + 8 \end{array} = 788$$

12. $8 \times 9 = 72$