

(Issued Monday 18 May 2020

This School Closure Home Learning Grid will support learning for 1 week, this will be supplemented with additional resources as appropriate. Please note this is **guidance** and should be adapted and completed as appropriate to your home family circumstances. The children are invited to share their activities via TEAMS.

Please use the white board, jotter or paper provided for written tasks, photos, or create a log/diary of your activities..... it's up to you!

To start every day, try https://www.morningchallenge.co.ukMy

Literacy: writing

Intended learning: Poetry

We are learning to write poetry.

Resources (GENERAL- FILES – LITERACY – WEEK 18 MAY) ...

- The Great Realisation -poem
- The Great Realisation Tom Roberts
- Writing Lesson

Activities...

Listen to the poem 'The Great Realisation' by Tom Roberts and watch the writing lesson.

Having discussed the poem and its theme with your family, use your lists of things that you thought were wrong with the world and things that you think could change and get better after Covid 19 to help you write a poem in the style of 'The Great Realisation by Tom Roberts. Do **not** copy the words from The Great Realisation but you can copy the style or choose your own style.

Grammar: Homophones

Task 1: Watch this homophone rap

Task 2: Complete homophone worksheet Task : Sumdog: Homophones Challenge

Literacy: Spelling

Intended learning:

We are learning to spell words with the **ck** sound. 'ck' is used with short vowel sounds e.g. snack, luck, lick, peck, dock

Activities...

Pre-test yourself on the words from the first two columns.

Learn **10 words** you got incorrect or learn how to spell the challenge words from the third column.

Complete an activity from each column on the spelling grid. Find the definitions of any words you don't know.

Fry's Words:

can't, square, syllables, perhaps, suddenly
Learn the words and write an imaginative sentence containing them all.

Literacy: reading

Intended learning:

We are learning to read and appreciate the language and style used in poetry.

Resources

My Longest Journey - Poem comprehension

Activities...

Read the poem 'My Longest Journey' then answer the questions on it. There are three different difficulty levels so you should choose the one you feel that you can do.

Reading for enjoyment

Read for enjoyment twice a day for at least twenty minutes each session Free books can be read on-line here. Access AR quizzes https://tinyurl.com/arroseburn

Literacy: Listening and talking Intended learning:

We are learning to use suitable vocabulary for purpose for our audience and communicate clearly, audibly and with expression in delivering a poem.

Resources...

- The Great Realisation Tom Roberts - poem
- The Great Realisation by Tom Roberts

Activity...

Listen to the poem 'The Great Realisation' by Tom Roberts. Discuss with your family all the things that were wrong with the world before Covid 19 and then all the things that might change or get better as a result of Covid 19. Make lists of the things that were wrong before and the things that might be changed for better after Covid 19.



Numeracy: Decimals (Revision)

Intended learning:

We are learning to add and subtract decimals. We are learning to answer word problems.

Videos:

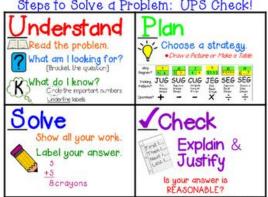
- What are decimals
- Adding and Subtracting decimals

Activities...

Task 1: Practical

Look at the poster below and think about what helps you when solving word problems. Discuss with your family. Create your own poster.

Steps to Solve a Problem: UPS Check!



Task 2: Textbooks

You can use a calculator on pages that have a picture of a calculator.

SPMG 5: pg 13 - pg 16 SPMG 6: pg 48 - 51 SPMG 7: pa 40 - 44

SPMG 7 Please note: to find the approximate cost, you should round to the nearest whole

Numeracy: Mental Maths

Intended learning:

We are learning to improve our speed and confidence in mental arithmetic.

Please do a mental maths activity for 10-15 mins each day.

Activities...

Rigour Maths Calendar May

Number of the day:

(you could roll a dice to create vour own number)

298, 857, 2049

Round to the nearest 10, 100 Divide it by 10 Multiply it by 100 Add 52 Subtract 71 Ext: Write a word problem

Daily times table practise

- Daily 10
- Sumdog Times table challenge

Kev Instant Recall Facts Complete a "Make it fun" activity on the KIRF sheet. (GENERAL - FILES - MATHS - KIRF MAY)

Health & Wellbeing

Athletics

Intended learning:

We are learning to increase our stamina.

Activity

Outdoors: continue with your personal challenge in running/walking. For example, you could complete the Run for Heroes 5km Challenge or the Couch to 5K.

Indoors: try to do exercises with Joe Wicks on YouTube every day.

Building Resilience

This term we are learning how to expect the unexpected. We know that change is a part of life.

Continue with your Lockdown Diary. You might want to add some extra sheets or ideas from the alternative Lock Down Diary

This week we would like you to do the Family Sharing Activity for our theme of Expect the Unexpected.

Available on Teams under GENERAL -FILES -HWB

Science: Forces

Intended learning:

We are learning about air resistance and streamlining.

Air resistance is a type of friction which slows objects down.

Streamlining is the creation of a shape that reduces resistance and friction. Streamlining makes movement easier.

Activity

Task 1: Watch this clip

Task 2: Complete the streamlining activity on Teams (GENERAL - FILES - SCIENCE -STREAMLINING ACTIVTY)

You can read more about streamlining here



number e.g. £2.99 rounded to the nearest whole			
number is £3.			
<u>Games</u>			
Sumdog Challenge			
Hungry puppies			
Modern Language	Expressive Arts: Art	Food Technology:	Something Fun: You chose!
French:	Intended learning:	Intended learning:	
Intended learning:	We are learning to use 2D	We are learning how to grate.	Surprise us!
We are learning to name clothes and colours.	irregular shape to create		CookCreate
, and the second	abstract images.		DrawExplore
Activity	_	Activity	Buildor something else!
Task 1: Log on to Linguscope and revise your	Activity	Watch the video: <u>How to Grate</u>	You choose!
colours. Select "les bases" and then "les	Step 1: Watch the 5 minute		100 Choose:
couleurs"	video about the work of <u>Pablo</u>	You could test your grating skills in the	
Task 2: Label a drawing of an outfit with the	<u>Picasso</u>	recipes available on Teams	
correct French words for the items of clothing	Step 2: Create an abstract	(GENERAL – FILE -FOOD TECHNOLOGY	
and the colour.	portrait using irregular shapes	– GRATING RECIPES)	
In French, the adjective comes after the noun.	Step 3: Decide which type of		
E.g. " Le pull rouge" the red jumper.	media you will use. You could	Or find your own recipe that will show	
	use felt pen, coloured pencils, a	off your grating talents.	
German:	writing pencil to create different		
Intended learning:	tones, paint, chalk, collage		
We are learning to say and write what fruits and	materials		
vegetables I like and don't like to eat.	Step 4: Fill the shapes with		
Activity	colours of your choice – you		
Activity	could consider cold, hot or		
This is a now website for you to try! You can	citrus colours?		
This is a new website for you to try! You can practise learning the names of fruit and			
vegetables, then play games to help your			
learning. https://www.german-			
games.net/germantopics			
garnoshor/gornariopics			



When you are confident naming some fruits and vegetables try adding them to these sentences starters and say them out loud.		
Ich esse gern (I like to eat) or Ich esse nicht gern(I don't like to eat)		
 Write six different sentences saying which fruit and vegetables you like or don't like. Draw a simple illustration to go with each. Eg. Ich esse nicht gern Ananas. 		