

# Remote Learning

## **Year 3B Remote Learning**

Time frame: week beginning: 8 February 2021

We are so sorry you are unable to be at school. Whilst you stay at home, we want you to keep learning, so please complete the following work I have set for you.

Your zoom link to all lessons:

#### Password:

#### Class email:

- Look at the work for the correct day of the week for maths, English and the wider curriculum. Our
  home learning provision each day includes the following: one maths lesson, one English lesson and one
  wider curriculum lesson.
- The maths learning will always be based on the Maths No Problem lesson the class is doing. Please ensure you have signed up to the parent guide for Maths No Problem.
- Please ensure you upload your work onto Seesaw it is important that the class teacher can see all the fantastic learning you are doing at home.





#### Year 3B Timetable

Zoom					
Wake Up, Shake Up 8:30 am – 9:00 am	Wednesdays and I Start your day righ What better way t They are open to a	Fridays. It with a fun fitness to move your body, Ill pupils and familients getting involved!	rtlett and your schoolme session and challenges wi laugh with your friends c es at Belleville Wix, no m Daily exercise has the p	ith Mr Bartlett and yo and feel great for the natter your age. You	our schoolmates! e rest of the day! may even spot a
Registration	Be dresse	d in your uniform			
10:00 am	• Registration	r resources to hand on rning for the day			
Maths			concept – up to 20 min	iutes.	
	Pupils sent	t off to complete t	heir work independent	ly.	
10:05 am – 10:30 am	Some pup	ils may stay on wi	th teacher to discuss fu	orther.	
12:00 pm - 12:30 pm	Pupils to	complete their wo	concept – up to 20 mirk independently. th teacher to discuss fu		
Curriculum  When you have completed Maths and English	<ul> <li>Pupils to p</li> </ul>	oost their work on	ulum work in the home Seesaw to be marked ave lunch and take som	by the teacher.	
Afternoon Registration 2:30 pm – 3:00 pm		nss reading session hare their work an	nd say goodbye for the	e day.	
Links to Days	<u>Monday</u>	<u>Tuesday</u>	<u>Wednesday</u>	<u>Thursday</u>	<u>Friday</u>
Duys					

	Monday
Maths	Workbook 3B Chapter 8 – Money – Worksheet 6
	Support:
	Learn the strategy: Coins and notes reminder: (up to 10 minutes and 14 seconds)
	https://classroom.thenational.academy/lessons/coins-and-
	notes6wup4t?step=2&activity=video
	Column addition reminder: <a href="https://www.khanacademy.org/math/cc-2nd-grade-math/cc-2nd-addsubtract-100/cc-2nd-add-100/v/addition-with-regrouping">https://www.khanacademy.org/math/cc-2nd-grade-math/cc-2nd-addsubtract-100/cc-2nd-add-100/v/addition-with-regrouping</a>
	Deepening:
	Write instructions to solve £12 and 70p + £3 and 50p.
	Make sure you write each step clearly so that a child in Year 5 would understand how you solved this.
English	What are instructions?
	<ul> <li>Over the week, you will be learning about instructions. You will be writing your own set of instructions for How to make a mummy linked to our History topic of the Ancient Egyptians.</li> </ul>
	Watch the <u>lesson video</u> on commands, imperative verbs and adverbs.
	• <b>Read</b> the <u>Revolting Recipe</u> . This was written by a child at Belleville Wix last year when they were in Year 2! The purpose of the recipe is to instruct. The audience is someone who is going to make the recipe.
	<b>Highlight</b> these features in the recipe: introduction, you will need list, commands and numbers to show the order.
	Support: Your teacher will ask you to stay of for additional help.
	Deepening: In the commands, can you spot imperative verbs and adverbs
Curriculum	KQ: What is the role of the roots and stem of a plant?
Science – Life Cycles	Trigger Prior Learning — How do plants spread seeds?
Cyclos	Anchor — watch these short videos:  Roots Leaves 1 Leaves 2
	Independent – Complete the experiment below.  For this experiment, you will need: a celery stalk, cup of water, food colouring  1. Fill a cup with water.  2. Add some food colouring.  3. Add the celery stalk.  4. Wait about 48 hours.
	5. Observe what has happened to the celery.
	Support:

	If you do not have the supplies above handy at home, have a look at the experiment <a href="here">here</a> . Then, write out what you have learned.
Daily Tasks	<ul> <li>Practise your spellings to learn for the week. Look up the meaning. Write the spelling in a sentence.</li> <li>Continue to read the book you are reading at home every day for at least 20 mins with an adult. You should also use your Bug Club account to read with an adult.</li> </ul>

### **Tuesday** Maths Workbook 3B Chapter 8 – Money – Worksheet 7 Support: Learn the strategy: Coins and notes reminder: (up to 10 minutes and 14 seconds) https://classroom.thenational.academy/lessons/coins-andnotes6wup4t?step=2&activity=video Column addition reminder: <a href="https://www.khanacademy.org/math/cc-2nd-grade-">https://www.khanacademy.org/math/cc-2nd-grade-</a> math/cc-2nd-addsubtract-100/cc-2nd-add-100/v/addition-with-regrouping Deepening: Rows of coins Take five coins: 1p, 2p, 5p, 10p, 20p. Put them in a row using these clues. The total of the first three coins is 27p. The total of the last three coins is 31p. The last coin is double the value of the first coin. 2. Take six coins: two 1p, two 2p and two 5p. Put them in a row using these clues. Between the two 1p coins there is one coin. Between the two 2p coins there are two coins. Between the two 5p coins there are three coins. What if you take two 10p coins as well, and between them are four coins? English Research Watch the video about mummification. Read the information pages to find out how to mummify a body. Think: What are the steps to make a mummy? What order do they need to be completed in? Create a flow chart, diagram or notes to show the steps for mummification. See example here. Make sure your steps are in the correct order. Support: Use the word bank for technical language to help you to clarify tricky words.

Deepening: Whilst completing your research, you could note down specific technical expert language that will be useful in when writing your instructions.			
KQ: What do plants need to survive?			
Trigger Prior Learning – What is the role of the roots and stem of a plant?			
Anchor — watch this short video <u>here</u> :			
Independent – Complete the experiment below.			
For this experiment, you will need: seeds, water, soil, cups or plant pots  1. Fill a cup or plant pot with water.			
2. Add some seeds.			
3. Fill a cup or plant pot with soil.			
4. Add some seeds.			
<ol><li>You may repeat steps one to four so that you have two or three cups of water and soil.</li></ol>			
6. Place one water and one soil cup on the window ledge.			
7. If you have more, place one water and one soil cup in a dark spa			
8. Make daily observations.			
9. After some time, write some conclusions.			
Which environment was best for the plant? How do you know?			
- Practise your spellings to learn for the week. Look up the meaning. Write the			
spelling in a sentence.			
- Continue to read the book you are reading at home every day for at least 20			
mins with an adult. You should also use your Bug Club account to read with an			
adult.			

	Wednesday
Maths	Workbook 3B Chapter 8 – Money – Worksheet 8 and Worksheet 9
	Support:
	https://classroom.thenational.academy/lessons/money-bags-1-
	c4u6ac?step=2&activity=video
	https://classroom.thenational.academy/lessons/money-bags-part-2-71jk6c?step=1&activity=video
	Deepening:
	Sam has £29 He gets £28 more for his birthday.
	He buys this cap and jumper with his
	money.
	£12.50
	How much money does he have left?

English	Plan your set of instructions			
	Look at your flow chart, diagram or notes from yesterday. Think: How do you make a mummy? What order are the steps in?			
	<ul> <li>Read: Look at the <u>example plan</u>. Today you are going to plan a set of instructions for how to make a mummy.</li> </ul>			
	<ul> <li>Plan: First, plan each step using the <u>planning sheet</u> (red on the example). Include imperative verbs, adverbs and prepositions.</li> </ul>			
	<ul> <li>Plan: Next, plan details for each step (black on the example). Details could explain why or give a fact or description for each step.</li> </ul>			
	Remember that when you are planning, you do not need to write in full!			
	Support: Use the support plan to help you with your planning.			
Deepening: Add more than one detail on your plan using technical vocabu				
Curriculum	M KQ: How was the earth created?			
RE – How the	Watch this <u>video</u> on what a balanced argument is.			
<b>World Began</b>	Think: How was the earth created?			
	Create a chart with key points of thinking for science and for one of the religions Pick one point of view (science or religion).			
	Write an explanation to tell me how the earth was created.			
	Deepening: Write a balanced text about how the earth was created by including both scientists and religions' points of view.			
Daily Tasks	- Practise your spellings to learn for the week. Look up the meaning. Write the spelling in a sentence.			
	- Continue to read the book you are reading at home every day for at least			
	20 mins with an adult. You should also use your Bug Club account to read with an adult.			

		Thursday		
Maths	Support:	Workbook 2B Chapter 14 – Time – Worksheet 1 and Worksheet 2 - YEAR 2 RECAP  Support:  Your teacher will invite you to stay on the class zoom for additional support.		
	Deepening:	rife you to stay on the c	lass zoom for additione	ii support.
	11 12 1 10 2 10 3 10 3	11 12 1 10 2 10 3 18 7 6 5	11 12 1 10 2 10 3 1 4	11 12 1 10 2 10 3 8 7 6 5
	2.55	7:45	25 minutes past 9	6:25

English	Introduction				
	Read your plan from yesterday.				
	Think - What are we writing this week? Who is our audience? What is the purpose of our instructions?				
	Read the example introduction plan, introduction and 'You will need' list.				
	Plan then write your introduction using the planning format.				
	Write your 'You will need' list for your set of instructions.				
	Support: Use the writing frame to support you with your instruction writing.				
	Deepening: Improve imperative verbs to ensure they are precise and accurate.				
Curriculum	KQ: How was the earth created?				
DE 11 .1	Think: How do scientist believe the earth was created? How do some religions think it				
RE – How the	was created?				
World Began	Research: Use one of the links below to research a creation story from another culture.				
	Aborigine (Australia)				
	<ul><li>Chinese</li><li>Native American</li></ul>				
	• Inuit (Eskimo)				
	Create: Make a poster depicting what you have learnt.				
	Deepening: How does their creation story compare to the ones we have learnt so far?				
Daily Tasks	- Practise your spellings to learn for the week. Look up the meaning. Write the				
	spelling in a sentence.				
	- Continue to read the book you are reading at home every day for at least				
	20 mins with an adult. You should also use your Bug Club account to read				
	with an adult.				

	Friday
Maths	Workbook 3B Chapter 9 – Time – Worksheet 1
	Support:

	Your teacher will invite you to stay on the class zoom for additional support.		
	Deepening:		
	Explain to a friend how to read this clock. What is the most important thing your friend needs to know?		
30 1 2 3 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -			
	What time does the clock show?		
English	Body and Conclusion		
	Read your plan from yesterday.		
Think - What are we writing this week? Who is our audience? What purpose of our instructions?			
	Write the rest of your instructions using the planning format.		
	Support: Use the writing frame to support you with your instruction writing.		
	<b>Deepening:</b> CUPS and ARMS – go and edit your instructions then publish your work.		
Curriculum	Miss Malinowski will post the link to the PE and Music recorded lessons in the week to		
PE and Music	seesaw.		
Daily Tasks	- Practise your spellings to learn for the week. Look up the meaning. Write the spelling in a sentence.		
	- Continue to read the book you are reading at home every day for at least		
	20 mins with an adult. You should also use your Bug Club account to read with an adult.		

#### Reading

Continue to read the book you are reading at home every day for at least 20 mins with an adult. You should also use your Bug Club account to read with an adult.

This week's guided reading:

#### **Grammar and Spelling**

Ask an adult to test you on your spellings to learn for the week. Look up the meaning. Write the spelling in a sentence. Practice these for 15 minutes each day. Your spellings to learn are:

careless	carelessly	hopeless	happiness
thoughtless	thoughtful	thoughtfully	
hopefully	beautifully	wonderfully	

## Resources Monday Resources

Maths-

English-

Monday: Year 2 Revolting Recipe

#### How to Make Worm Soup

Do you want to make a disgusting worm soup to make your enemy vomit? Follow my instructions and you will know what to do.

#### You will need:

- 10 fresh earth worms
- 200ml bat's blood
- 1 tbsp slug's slime
- 5 medium scoops dung
- 1. Place the dung into a large mixing bowl. Make sure you wear gloves to keep the dirt off your hands.
- 2. Mix in the slug slime and stir. The mixture should be sloppy like porridge.
- 3. Gradually stir in the bat's blood. Pour in a small amount at a time and mix it well.
- 4. Pour the mixture into a pan and bring to the boil. Use a low heat to make sure you don't burn the bottom.
- 5. Chop the earth worms into small chunks and sprinkle them into the pan. Make sure you use a sharp knife and a cutting board to keep the worms chewy.
- 6. When the mixture is boiled, carefully add the worms and serve immediately. Be careful! The soup will be very hot.
- 7. Serve in a soup bowl and sprinkle with salt and pepper.

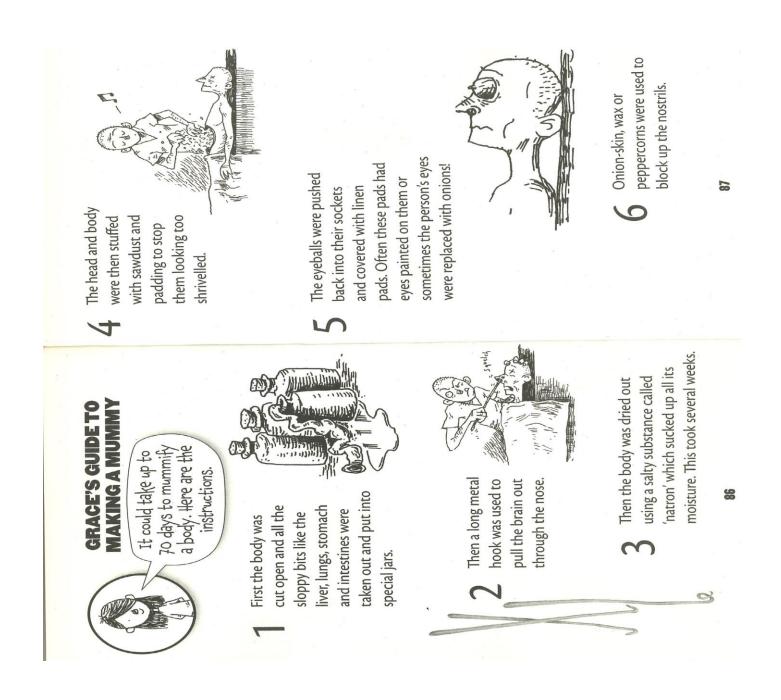
#### Curriculum-



## **Tuesday Resources**

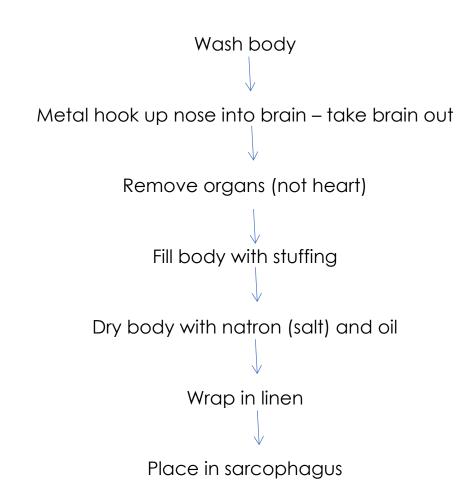
Maths-English-

<u>Information pages – How to make a mummy</u>





#### Steps to make a mummy



## Tuesday word bank:



## **Wednesday Resources**

## Maths-English-

## Wednesday: Example plan

Who are you writing for?	New embalmers
(Audience)	
Why are you writing?	To instruct them how to mummify a body
(Purpose)	

→First,	Wash body with water
	Must be fresh – mummy is clean
Detail	Dispose water carefully – stop spread of disease
→Then,	Jab sharp, long, metal hook up nose into brain – take brain out
Detail	Move hook quickly to mush brain – tilt head to side to let brain flow out
<b>→</b>	Remove everything in body with care – including all organs
Detail	Don't remove heart!
<b>→</b>	Once all body parts removed – fill body with stuffing
Detail	Helps to dry body
<b>&gt;</b>	Dry body with natron (salt) + oil

Detail	Wait 40-50 days until can replace stuffing with linen + sawdust
<b>→</b>	Once inside of mummy's body ready – wrap outside in linen
_	The made of meminy a bedy ready with a promise in intern
Detail	Wrap tight around corpse – stop bandages falling off
$\rightarrow$	
	Place body in sarcophagus + place pharaoh mask on face
Detail	Mummy now ready for afterlife!

## Wednesday: Plan for your instructions

Who are you writing for?	New embalmers
(Audience)	
Why are you writing?	To instruct them how to mummify a body
(Purpose)	

→First,	
Detail	
→Then,	
Detail	
<b>→</b>	
Detail	

<b>→</b>		
Detail		
<b>→</b>		
Detail		
<b>→</b>		
Detail		
<b>→</b>		
Detail		
Wednesday	: Su	ipport plan  Quality First Education Trus
Who are you writing for?		
(Audience)		
Why are you writing?		
(Purpose)		
	G	
Introduction	S	
	٧	Follow instructions – learn→ embalm mummy

→First,	Wash body
Detail	
→Then,	Jab hook up nose into brain.
Detail	
$\rightarrow$	Open up body + pull out organs
Detail	
÷	Stuff body with sawdust
Detail	
<b>→</b>	Dry wrapped corpse with natron (salt) + oil
Detail	
<b>→</b>	Wrap in bandages
Detail	
$\rightarrow$	Place body in sarcophagus

Detail			

Curriculum-

## **Thursday Resources**

Maths-

## Time

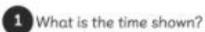
Chapter 14

Name: \_\_\_\_\_ Class: \_\_\_ Date: \_\_\_\_

## Worksheet 1

2 Match.

#### Telling and Writing Time to 5 Minutes







what is the time shown









(b)









(c)









(d)





12:30



Name:	Class: Date:	Write down what you usually do on a	Sunday at the times shown
Worksheet 2	•	time	what I do
Telling and Writ	ting Time	11 12 1	
1 Count in fives	to tell the time.	(a) 3 8 7 7 5 4	
(a) 11 12	The time is . It is	in the morning	
9 8 7 6	minutes after o'clock.	$ \begin{array}{c c} 11 & 12 & 1 \\ 10 & & & & \\ 0 & & & & & \\ & & & & & \\ & & & & & & \\ & & & & $	
(b) 11 12 10 9 00 00 00 00 00 00 00 00 00 00 00 00	The time is . It is o'clock.	in the afternoon	
(c) 11 12 10 10 10 10 10 10 10 10 10 10 10 10 10	The time is . It is o'clock.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
(d) 11 12 10 9	The time is . It is	11, 12 1 10, 3 4 7 6 5	

## English-Curriculum-

## **Friday Resources**

Maths-English-Curriculum-