
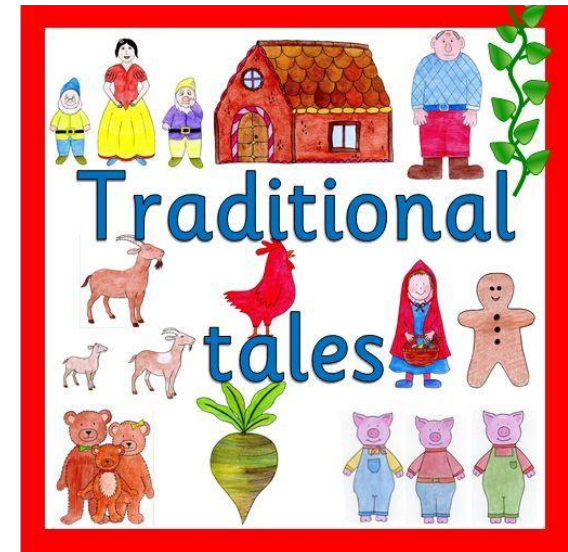


From the first day of absence, your child should complete these activities. Where children are absent for more than three days, more activities will be provided which will help your child to keep up with core learning taking place in school.

 Holbrook C of E Primary School remote learning immediate offer Class 3			
Literacy	Maths	Topic	Physical
<ul style="list-style-type: none"> • Read your reading book • Practice your spellings • Check My Maths and Purple Mash for any activities 	<ul style="list-style-type: none"> • Go on TT Rockstars • Play a board game. Find a recipe for biscuits or cake and have a go at making it. You must do the weighing of the ingredients. 	<ul style="list-style-type: none"> • Complete an activity from the pack below 	Choose a physical activity: GoNoodle Home Zen Den Archives - Cosmic Kids Super Movers - BBC Teach
Further resources to support learning in English	Further resources to support learning in Maths	Further resources to support learning in Topic	Kids Beginners Workout The Body Coach - YouTube
THE LITERACY SHED - Home Coronavirus / COVID-19 School Closure Help (twinkl.co.uk)	https://www.hamilton-trust.org.uk/blog/learning-home-packs KS2 Maths - BBC Bitesize Ordering and Sequencing Numbers Games (topmarks.co.uk)	Primary resources for home learning STEM #DrawWithRob — Rob Biddulph	

Literacy Activities (Choose 1
each day):

Think of your favourite traditional tale. Write it out in your best handwriting. Check punctuation and spelling. Now replace the main characters with your own and write your own traditional tale. Produce a cartoon strip showing the main events.





Story starter!

- ▶ They had travelled so far to see this place. Their journey had not been easy; she hoped it had been worth it.
- ▶ Can you continue the story? Try to describe the setting in great detail.



Perfect picture!

Imagine your school was underwater. Draw or describe what one of your lessons would look like.

Maths Activities (Choose 1 each day):

Find a recipe for biscuits or cake and have a go at making it. You must do the weighing of the ingredients!



Unit 5**Place Value**

The **place** of a digit in a number affects its **value**. The **5** in 335 has a value of **5**. The **5** in 250 has a value of **50**. The **5** in 3576 has a value of **500**. The **5** in 5382 has a value of **5000**. Write the value of the digit that is in bold print.



Example 235 **30** 4823 **800**

- | | | | | | |
|----|------|----|------|----|------|
| 1 | 27 | 11 | 2024 | 21 | 9999 |
| 2 | 322 | 12 | 5214 | 22 | 7250 |
| 3 | 48 | 13 | 7250 | 23 | 2965 |
| 4 | 53 | 14 | 1110 | 24 | 1110 |
| 5 | 3155 | 15 | 169 | 25 | 4321 |
| 6 | 4321 | 16 | 2965 | 26 | 1694 |
| 7 | 322 | 17 | 7250 | 27 | 1694 |
| 8 | 5214 | 18 | 3965 | 28 | 3965 |
| 9 | 535 | 19 | 169 | 29 | 270 |
| 10 | 2024 | 20 | 2024 | 30 | 7250 |

Challenge

How much difference does a place make?

Start with the number 1111.

(a) Subtract one digit at a time from 1111 to make four more numbers like this:

$$1111 - 1 = \quad 1111 - 10 = \quad 1111 - 100 = \quad 1111 - 1000 =$$

(b) Now subtract the smallest new number from the largest and put a ring around the answer.

(c) Do (a) and (b) again, starting with 2222, 3333 and 4444, for example $2222 - 2$, and so on.

Look at the four starting numbers and the ringed answers. Can you see a pattern? What ringed answer will you get if you start with 5555?

Number Sequences

Copy the numbers below, putting in the numbers between that are missing.

Example 335 340 335, 336, 337, 338, 339, 340
 4761 4766 4761, 4762, 4763, 4764, 4765, 4766
 228 223 228, 227, 226, 225, 224, 223



- | | | | | | | | | |
|----|------|------|----|------|------|----|------|------|
| 1 | 263 | 268 | 11 | 741 | 735 | 21 | 4905 | 4900 |
| 2 | 852 | 857 | 12 | 139 | 144 | 22 | 4000 | 3995 |
| 3 | 431 | 436 | 13 | 263 | 258 | 23 | 388 | 393 |
| 4 | 2312 | 2317 | 14 | 2750 | 2755 | 24 | 998 | 1003 |
| 5 | 626 | 631 | 15 | 2317 | 2312 | 25 | 502 | 497 |
| 6 | 437 | 432 | 16 | 7492 | 7487 | 26 | 302 | 297 |
| 7 | 267 | 272 | 17 | 396 | 401 | 27 | 2002 | 1997 |
| 8 | 4712 | 4719 | 18 | 6798 | 6803 | 28 | 6999 | 7004 |
| 9 | 258 | 263 | 19 | 303 | 298 | 29 | 2949 | 2954 |
| 10 | 1826 | 1821 | 20 | 657 | 662 | 30 | 5071 | 5066 |

Challenge

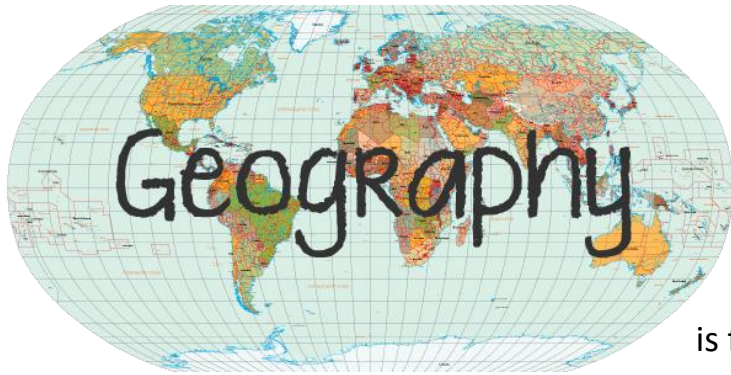
Take a three-digit number (do not use 0).
 How many new numbers can you make by
 rearranging the digits?
 Does it make a difference if two of the digits
 are the same?

Try the same with some four-digit numbers.
 What difference does it make when you have an extra digit?
 What difference does it make when two or three digits are the same?



3 Day Offer: Topic Activities

- **The following activities cover a range of History, Geography, Art and RE objectives.**
 - **Each day during the 3-day period, work for around 45 minutes on whichever activity interests you the most.**
 - **Take photographs of any written work you have produced and upload it to your folder on Purple Mash.**



- Choose a European country. How large is it? What language is spoken? What is the capital city? What is it famous for producing? What is the flag? Produce a mini fact-file.
- Choose a city in the United Kingdom. Find out how many people live there. Find out how far it is from Holbrook. Find out what direction it is from Holbrook. Find out 3 interesting facts about it.

- Choose a religion from around the world. Find out what their special places of worship are called. Find out if there is one near Holbrook. Draw a picture of one of their places of worship.
- Choose a religion from around the world. Find out where it started. Find out how long ago it started. Find out how many people follow this religion. Find out the dates of any special events or festivals.



