Year 2 Home Learning Week Commencing 9th November

The following work has been set for any Year 2 child who may be self-isolating during this week. Please complete the activities in your Home Learning book and return this to school when your period of isolation is complete. Thank you.

Maths	Please see the maths links provided for our present unit of work. Each lesson has a video that will explain what work is being completed on each day and an		
	exercise to complete.		
Reading and	See reading activities on the home learning timetable.		
Phonics	Watch the RWI lesson(s) (links below – page 3).		
Writing	See the English activities on the home learning timetable.		
	Oak Academy online lessons (recounts).		
Spelling	Look, cover, write, check sheet for High Frequency		
, ,	Words and/or Year 2 Common Exception Words.		
Topic	Research what human and physical features are. Then		
Geography	look at the landscape in Africa.		
	Your task is to sort the cards into the correct category.		
PSHE	Me, You and Us (lesson 2).		
	https://classroom.thenational.academy/lessons/one-		
	big-family-cthp2c		
RE	Read the Christian story about The Good Samaritan.		
	Write about a time you helped somebody at home or in		
	school.		
PE	PE with Joe.		
	 https://www.youtube.com/watch?v=6v- 		
	a dpwhro&list=PLyCLoPd4VxBsXsIWmPcektsQyFbXTf 9F0		

If you require any support during this time, please contact the school office and guidance will be provided.

Addition and subtraction			
Lesson	Video Link	Worksheet	
Monday Subtraction crossing 10	https://vimeo.com/465728628	https://resources.whiterosemaths.com/wp- content/uploads/2019/11/YI-Spring-Block-I- WO5-Subtraction-crossing-10-1-2019.pdf	
Tuesday 2d-1d	https://vimea.com/466497248	https://resourceswhiterosemathscom/wp-content/uploads/2020/09/Y2-Autumn-Block-2-W010-Subtract-a-I-digit-number-from-a-2-digit-number-crossing-10-2019.pdf	
Wednesday 2d+2d (not crossing 10)	https://vimeo.com/467781234	https://resourceswhiterosemathscom/wp-content/uploads/2020/09/Y2-Autumn-Block-2-WOII-Add-2-digit-numbers-I-2019.pdf	
Thursday 2d+2d (not crossing 10)	Continue as yesterday – create your own calculations. Make sure the ones digits total a maximum of 9!		
Friday	Arithmetic (+ and -)		
	Α	В	
	5 + 2 = 6 + 4 = 10 + 2 = 17 + 5 = 20 + 6 = 8 - 1 = 10 - 7 = 13 - 2 = 20 - 4 = 22 - 8 =	15 + = 20 23 + 4 = 49 + 1 = 62 + 10 = 50 + 20 = 20 = 8 100 - 60 = 42 - 5 = 48 - 10 = 80 - 40 =	

Phonics: RWI Lesson (these links will expire on 15th Nov)			
М	Set I (nk): https://schools.ruthmiskin.com/training/view/FvJoBqWE/nfeTK5EJ		
	Set 2 (ow 1): https://schools.ruthmiskin.com/training/view/poNwsSwz/EonEphin		
	Set 3 (a-e 2): https://schools.ruthmiskin.com/training/view/f8aBjrmC/p9xhhBQg		
T	Set I (word time I.2.IR):		
	https://schools.ruthmiskin.com/training/view/p89a9kYx/in5GYSTA		
	Set 2 (ow 2): https://schools.ruthmiskin.com/training/view/5umMjULx/LJJrmJQM		
	Set 3 (i-e 1): https://schools.ruthmiskin.com/training/view/AKGHcx9p/7iHCdj00		
W	Set 1 (word time 1.2.15):		
	https://schools.ruthmiskin.com/training/view/SKgWHkgz/EpEgkCxA		
	Set 2 (oo zoo I): https://schools.ruthmiskin.com/training/view/5umMjULx/UJrmJQM		
	Set 3 (i-e 2): https://schools.ruthmiskin.com/training/view/ISNtJrGE/hypLH7EI		
Th	Set I (word time I.2.2R):		
	https://schools.ruthmiskin.com/training/view/d024bKvI/bFVzvkBs		
	Set 2 (oo zoo 2): https://schools.ruthmiskin.com/training/view/laEGkxJ2/rUyOxJGz		
	Set 3 (o-e 1): https://schools.ruthmiskin.com/training/view/ogqRTQSn/tDTreq3Z		
F	Set 1 (word time 1.2.25):		
	https://schoolsruthmiskincom/training/view/xHofefET/ZuF9lYBw		
	Set 2 (oo look 1): https://schools.ruthmiskin.com/training/view/tafhvKj7/wswLyNiJ		
	Set 3 (o-e 2): https://schools.ruthmiskin.com/training/view/FYLelYMH/9TUNfMEL		