Plan for Whole Class Isolation - Year 2

Should the occasion occur that we have to go into a class lockdown then we will be providing a daily plan of activities for your child. This will include a maths activity, literacy (spelling, grammar and reading) as well as a topical linked task. Below are some of the websites we will use, should you want to look at some of the resources that could be used.

Maths skills	We have a subscription to white rose
	https://whiterosemaths.com/homelearning/year-2/
	The website provides a comprehensive video,
	powerpoint and activity to complete on a worksheet –
	We will direct you to the lessons which we would
	have been completing in the classroom at school.
Reading	Please choose a book of your choice from home to
0	read at least 15 minutes per day. Or have a look on
	the below website for a range of books in their digital
	archive – it only takes minutes to create a free
	account:
	https://www.oxfordowl.co.uk/for-home/find-a-book/library-page/
Grammar	There are some fun videos and activities to help
	learn about different grammar rules and word
	groups. We will be directing you towards the best
	activity depending on the stage we have reached in
	our class learning. https://www.bbc.co.uk/bitesize/topics/zrqqtfr
Spelling	Oxford owl has a great website which breaks down
	all the key year 2 spelling rules. We will guide you
	to the rule we would like the children to practise for
	the week repetition is key for embedding spelling
	learning!

	https://home.oxfordowl.co.uk/english/primary-spelling/spelling-year- 2-age-6-7/
Topic	Oak National Academy
	For this period we would suggest completing a mini
	project based on a Village, Town or City of your
	choice. The below link has a host of activities. https://classroom.thenational.academy/units/villages-towns-and-cities-28b9
	You could also:
	Complete a car survey on your street and complete a
	tally chart.
	Draw a plan of something you would love to have in
	you place e.g. a theme park, a new soft play centre
	etc.
	Keep a weather diary.
	Make a junk model of your house.
	Explore the different buildings in you place, what
	they look like and what they are used for.