Oxford Home Learning

English	Maths	Independent Learning
Learn to read and spell the common	I can count in twos, fives and tens from 0 and use	<u>History</u>
exception words,	this to solve problems.	This term our topic is 'London's Burning.'
	$0 \times 2 = 0$ $0 \times 5 = 0$ $0 \times 10 = 0$	
because, again, every, everybody, even,	1 X 2 = 2 1 X 5 = 5 1 X 10 = 10	Find a recipe for the cakes that may have starte
any, many, old, cold, gold, hold, told,	2 X 2 = 4 2 X 5 = 10 2 X 10 = 20	the Great Fire of London. With the help of an
Christmas	3 X 2 = 6 3 X 5 = 15 3 X 10 = 30	adult, make these cakes.
	4 X 2 = 8	Take a photo to show the cakes.
Can you write some sentences which use	5 X 2 = 10	Write a list of instructions on how to make the
these words and check you have spelt them	6 X 2 = 12 6 X 5 = 30 6 X 10 = 60	cakes.
correctly? Remember to use neat, cursive	7 X 2 = 14	Recipe:
handwriting.	8 X 2 = 16 8 X 5 = 40 8 X 10 = 80	http://cookit.e2bn.org/historycookbook/964-fire
·	9 X 2 = 18	of-london-cakes.html
You could practice writing the words as a	10 X 2 = 20 10 X 5 = 50 10 X 10 = 100	-
pyramid,	11 X 2 = 22	or
b.	12 X 2 = 24	
be	Key Vocabulary	Find a recipe for bread and with the help of an
bec	What do I need to times 7 by to make 35?	adult make some bread.
beca	What is 8 multiplied by 22	Take a photo to show the bread.
becau	What is 8 multiplied by 2?	Write a list of instructions on how to bake bread
because	They need to be able to recall facts out of order.	Recipe:
because	Can they answer missing number questions e.g.	https://www.bbcgoodfood.com/recipes/bread-
	$3 \times ? = 15 \text{ or } 2 \times ? = 18 \text{ or } ? \times 10 = 70$	four-easy-steps
Or you could write the words	0 2 : 10 01 2 2 : 10 01 : 110 10	J 1
in rainbow colours.	Top Tips	
S. Calle	Use real life situations - Anita makes 5 trays of cakes.	
Shill	There are 10 cakes on each tray. Haw many cakes did	
	she make?	
Play noughts and crosses using the words	Site induce:	
	ur child will be assessed to ensure they are able to apply	the skills taught through the English and Mathe