

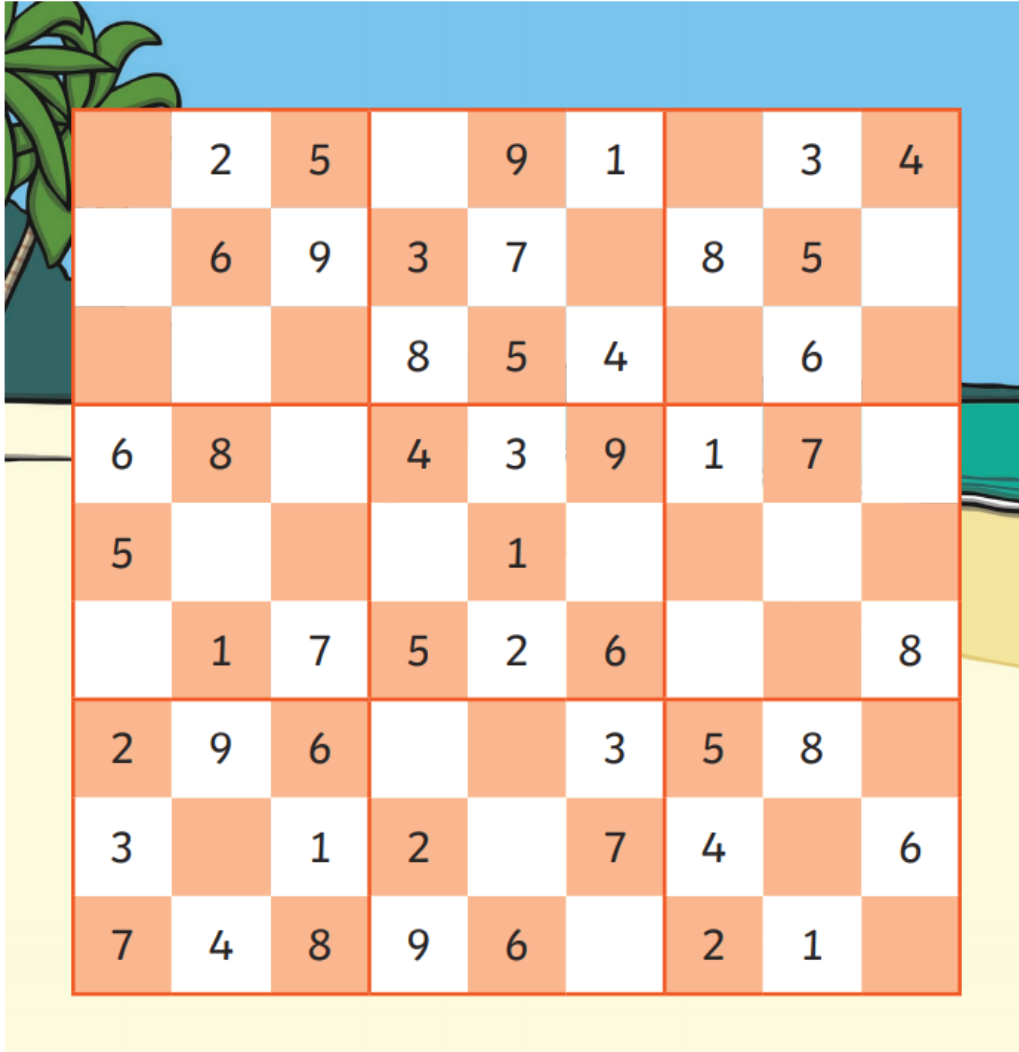
Subject	Activity	Submission																																																
Spelling	<p><u>This week's list: Possessive apostrophes (2)</u></p> <table><tr><th>Singular</th><th>Plural</th><th></th><th>Singular</th><th>Plural</th><th></th><th>Singular</th><th>Plural</th></tr><tr><td>baby's</td><td>babies'</td><td></td><td>leaf's</td><td>leaves'</td><td></td><td>man's</td><td>men's</td></tr><tr><td>berry's</td><td>berries'</td><td></td><td>knife's</td><td>knives'</td><td></td><td>person's</td><td>people's</td></tr><tr><td>city's</td><td>cities'</td><td></td><td>loaf's</td><td>loaves'</td><td></td><td>mouse's</td><td>mice's</td></tr><tr><td>story's</td><td>stories'</td><td></td><td>hoof's</td><td>hooves'</td><td></td><td>tooth's</td><td>teeth's</td></tr><tr><td>puppy's</td><td>puppies'</td><td></td><td></td><td></td><td></td><td>child's</td><td>children's</td></tr></table> <p>Ask an adult or a brother/ sister to test you on the list above, making sure to ask you for the singular or plural version of the word. Then, use this sheet to mark your own work. Note down any which you didn't spell correctly, and add these to your list to practise next week.</p>	Singular	Plural		Singular	Plural		Singular	Plural	baby's	babies'		leaf's	leaves'		man's	men's	berry's	berries'		knife's	knives'		person's	people's	city's	cities'		loaf's	loaves'		mouse's	mice's	story's	stories'		hoof's	hooves'		tooth's	teeth's	puppy's	puppies'					child's	children's	none required
Singular	Plural		Singular	Plural		Singular	Plural																																											
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puppy's	puppies'					child's	children's																																											
Topic/ Literacy	<p><u>The Fens - Modern developments in farming</u></p> <p>Yesterday you designed a 'farm robot'. Here is the link from yesterday in case you want to watch it again: <a href="https://eatfarmnow.com/2020/04/28/how-do-robot-weed-zappers-work-on-farm/">https://eatfarmnow.com/2020/04/28/how-do-robot-weed-zappers-work-on-farm/</a></p> <p>Today, your challenge is to create a <b>persuasive advert</b> to advertise your farm robot. Remember the persuasive techniques we looked at earlier in the year such as:</p> <ul style="list-style-type: none"><li>- Asking questions</li><li>- Explaining the benefits of your product</li><li>- Exaggeration</li><li>- Quotes/ reviews from people who have used it</li><li>- Special offers</li><li>- Catchy slogan</li></ul>	none required																																																
Numeracy	<p><u>Times table check and problem solving challenge</u></p> <p><u>A) Times table check:</u></p> <p>1) Carry out the <b>6 x table check</b> at the bottom of this sheet and time how long it takes you to complete.</p> <p>2) Mark your answers using the answers at the very bottom of this sheet.</p> <p>3) Please submit your score (out of 24) along with the time taken to Miss Nairac.</p>	Please email a copy of your work to the email address above																																																

## B) Problem Solving Challenge

# Sudoku

Try to fill in all the empty boxes so that:

- Each row contains the numbers 1 to 9
- Each column contains the numbers 1 to 9
- Each 3 × 3 square contains the numbers 1 to 9



Other

Other

Choose an activity from the:  
Family learning menu,  
Music home learning menu OR  
Topic home learning menu

none  
required

Reading

Read aloud to someone at home for 15 minutes, focusing on the accuracy and expression of your reading. After this, enjoy some free read time!

none  
required

# Times Table Test - 6x Table

Check

1.	$6 \times 6 =$		
2.	$6 \times 7 =$		
3.	$0 \times 6 =$		
4.	$11 \times 6 =$		
5.	$6 \times 12 =$		
6.	$1 \times 6 =$		
7.	$6 \times 4 =$		
8.	$6 \times 10 =$		
9.	$8 \times 6 =$		
10.	$3 \times 6 =$		
11.	$6 \times 5 =$		
12.	$6 \times 9 =$		

Check

13.	$36 \div 6 =$		
14.	$18 \div 6 =$		
15.	$66 \div 6 =$		
16.	$12 \div 6 =$		
17.	$24 \div 6 =$		
18.	$48 \div 6 =$		
19.	$6 \div 6 =$		
20.	$72 \div 6 =$		
21.	$42 \div 6 =$		
22.	$30 \div 6 =$		
23.	$60 \div 6 =$		
24.	$54 \div 6 =$		

## ANSWERS

Check

1.	$6 \times 6 =$	36	
2.	$6 \times 7 =$	42	
3.	$0 \times 6 =$	0	
4.	$11 \times 6 =$	66	
5.	$6 \times 12 =$	72	
6.	$1 \times 6 =$	6	
7.	$6 \times 4 =$	24	
8.	$6 \times 10 =$	60	
9.	$8 \times 6 =$	48	
10.	$3 \times 6 =$	18	
11.	$6 \times 5 =$	30	
12.	$6 \times 9 =$	54	

Check

13.	$36 \div 6 =$	6	
14.	$18 \div 6 =$	3	
15.	$66 \div 6 =$	11	
16.	$12 \div 6 =$	2	
17.	$24 \div 6 =$	4	
18.	$48 \div 6 =$	8	
19.	$6 \div 6 =$	1	
20.	$72 \div 6 =$	12	
21.	$42 \div 6 =$	7	
22.	$30 \div 6 =$	5	
23.	$60 \div 6 =$	10	
24.	$54 \div 6 =$	9	