
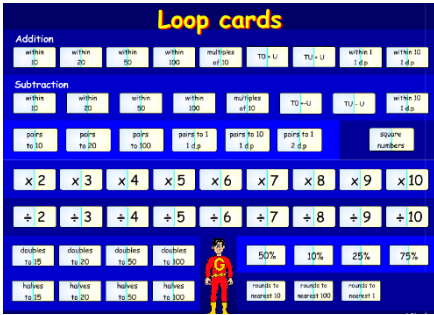





Year 2

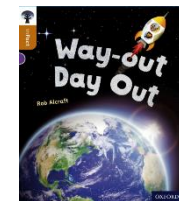
Please find today's learning tasks below.

The table below explains the tasks and you will find the resources underneath.

Your child will know which challenge they usually access in each subject and which task will be appropriate for them.

Year group: 2		Date: 04.06.20	
English	<p>You need to re-read the story 'The Way Back Home.'            Why don't you watch Professor Brian Cox read the book – you might recognise him!  <a href="https://www.youtube.com/watch?v=4nS8w-oCDac">https://www.youtube.com/watch?v=4nS8w-oCDac</a></p> 		
	Challenge 1	Challenge 2	Challenge 3
	<p>Today, you are going to retell <b>the first half</b> of 'The Way Home'.  <b>**Up to where the little boy comes back home to collect the tools he needs to repair the Martian's spaceship.</b></p> <p>You can use your story board to help you remember the story.            I've prepared a word bank below, which will help you with spellings today and tomorrow!</p> <p>Remember to include the 4 sentence types (command, question, exclamation and statement), 2A sentences, speech and interesting vocabulary.</p>		
Maths	 <p>Follow this link and complete the activity Loop Cards  <a href="http://www.wldps.com/gordons/Loop_cards.swf">http://www.wldps.com/gordons/Loop_cards.swf</a></p> <p>Choose x2 then x5 and x10 loop card activities.</p>		

	Challenge 1	Challenge 2	Challenge 3
	<p>Complete the 5x tables activity sheet below – you can use the grid to help, but you should know your 5x tables now. Remember to complete the word problem task.</p>	<p>Complete the missing number x tables activity sheet below – you can draw arrays for your working if needed, but you should know your 2, 5 and 10x tables now. Remember to complete the word problem task.</p>	<p>Complete the missing number x tables activity sheet below – you can draw arrays for your working if needed, but you should know your 2, 5 and 10x tables now and we have been counting in 3s too. Remember to complete the word problem task.</p>
Reading	Log in to Oxford Owl and find the text Way Out – Day Out and read up to pages 12 -17		
Phonics	Click on this link <a href="http://www.ictgames.com/mobilePage/lcwc/index.html">http://www.ictgames.com/mobilePage/lcwc/index.html</a> Choose Y2 and Tricky Words – Choose Tricky 3 read the word and them type it out.		
Other	<p>Today we are going to complete our D&amp;T from yesterday!</p> <div style="display: flex; justify-content: space-between;"> <div style="width: 30%;">  <p><b>PAPER PLATE UFO CRAFT</b></p> </div> <div style="width: 30%; text-align: center;"> <p>Aliens in a Paper Plate Spaceship Craft</p>  </div> <div style="width: 30%;">  </div> </div> <p>Today you will complete the 'making' part of your D&amp;T task following your design sheet from yesterday. Once completed don't forget to send me a photo of your finished Spaceship. Then complete the evaluation sheet below.</p>		



Unless otherwise specified, please complete the tasks in either your home learning book or print out the document below.

Way Back Home Word Bank (You don't need to print, but would be useful on screen or printed for writing task)

petrol

floated

aeroplane

climbed

engine

suddenly

spaceship

cupboard

return

mountain

fixed

spanner

spluttered

afraid

return

higher

Martian

trouble

wondered

after

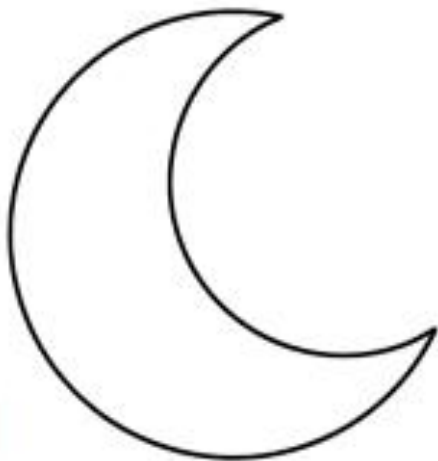
alone

steering

stuck

climb

arrived



# Maths Challenge 1

## 5 Times Table Activities

Count in 5s and colour in the grid:

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Work out these answers:

a)  $2 \times 5 =$  \_\_\_\_\_

d)  $6 \times 5 =$  \_\_\_\_\_


b)  $4 \times 5 =$  \_\_\_\_\_

e)  $7 \times 5 =$  \_\_\_\_\_

c)  $5 \times 5 =$  \_\_\_\_\_

f)  $12 \times 5 =$  \_\_\_\_\_

How many are there?

a)  \_\_\_\_\_ x \_\_\_\_\_ = \_\_\_\_\_

b)  \_\_\_\_\_ x \_\_\_\_\_ = \_\_\_\_\_


c)  \_\_\_\_\_ x \_\_\_\_\_ = \_\_\_\_\_


c)  \_\_\_\_\_ x \_\_\_\_\_ = \_\_\_\_\_

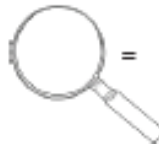
## Maths Challenge 2


# Multiplication Mystery: 2x, 5x and 10x Tables

Can you help Mike, the Maths Detective track down the missing numbers from the 2x, 5x and 10x tables?


1.  $2 \times 9 =$  

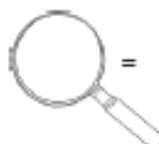
2.   $\times 5 = 35$

3.  $10 \times$    $= 40$

4.  $10 \times 5 =$  

8.  $2 \times$    $= 14$


9.   $\times 2 = 20$

5.  $2 \times$    $= 10$

10.  $5 \times$    $= 60$

6.  $11 \times 5 =$  

11.  $10 \times 4 =$  

7.   $\times 10 = 90$

12.  $2 \times 11 =$  






## Maths Challenge 3

# Times Table Hunt: 2x, 3x, 5x and 10x Table

Detective Dog is on the hunt for some missing numbers from the 2x, 3x, 5x and 10x tables. Can you help him find them?

13.  $12 \times 5 =$  

14.  $7 \times$    $= 70$

15.  $12 =$    $\times 3$


16.  $11 \times 10 =$  


17.  $5 \times 3 =$  


18.  $30 =$    $\times 3$

19.  $10 \times 2 =$  

20.  $8 \times$    $= 40$

21.  $7 \times$    $= 14$

22.  $18 =$    $\times 3$

23.  $45 =$    $\times 5$

24.  $8 \times 2 =$  



## Reasoning / Problem Solving ALL groups

Elsie and Arthur are drawing an array for this number sentence:

$$10 + 10 + 10 + 10 = 40$$



It needs to have  
4 rows of 10.

Arthur



It needs to have  
10 rows of 10

Elsie

Who do you agree with? Why?

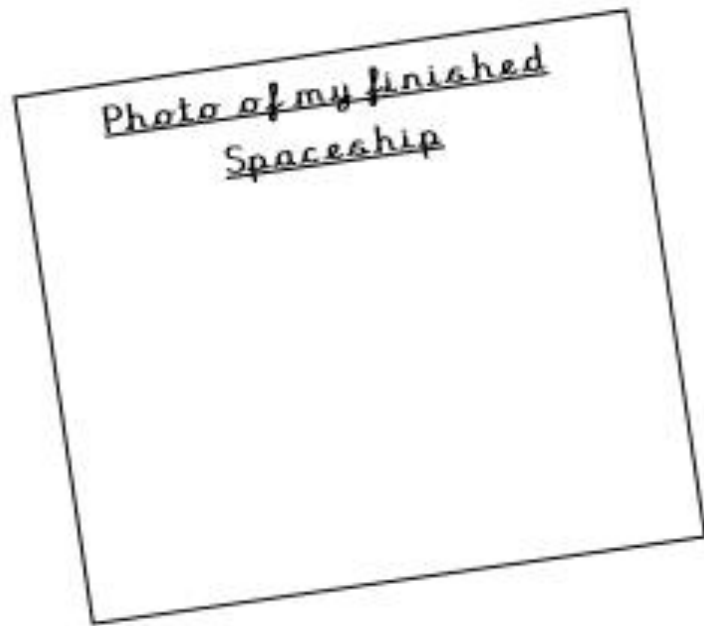
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# Topic Task

## Alien Space Ship Design and Make Evaluation Task



Evaluate



What went well with your design?

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What would you change if you did it again?

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What was the trickiest part?

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