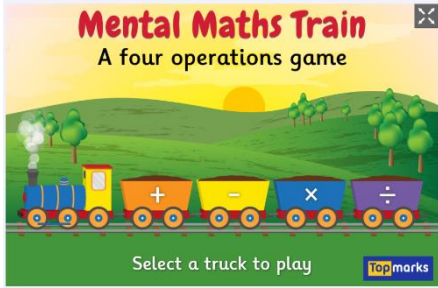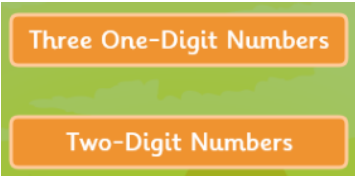Learning Lions

Please find todays 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: 19.05.20			
English		Today we are going to be making predictions about the text we are going to read. A prediction is where you have a good think about the story / character / setting and guess about what might happen. So you might predict the name of the character, where the character came from, who might the character meet etc. Remember to answer in full sentences where you can!	
	Challenge 1	**Challenge 2**	**Challenge 3**
	Today we are going to make predictions about the character – the setting – where the alien comes from – who the alien will meet and what will happen in the end. Answer the questions on the activity sheet below – share your ideas with your adult and then make your prediction about the story.		
Maths		Warm Up – follow this link to complete your maths warm up. https://www.topmarks.co.uk/maths-games/mental-maths-train Choose the Addition truck and complete these 2 activities	

	Challenge 1	Challenge 2	Challenge 3
	Complete the different types of addition number sentences – some are just adding two numbers, some have missing numbers and some are adding 3 numbers. Do any working out you need to in your book / on a whiteboard. You could draw tens and ones, use a Numberline or count on.

Remember to complete your problem solving task too! | Complete the different types of addition number sentences – some are just adding two numbers, some have missing numbers and some are adding 3 numbers. Do any working out you need to in your book / on a whiteboard. You could draw tens and ones to help you add.

Remember to complete your problem solving task too! | Complete the different types of subtraction number sentences. Do any working out you need to in your book / on a whiteboard. You could draw tens and ones but remember you need to draw the largest number and cross out the smallest number to see what is left.

Remember to complete your problem solving task too! |
Reading	Log in to Oxford Owl and search for the text Spaceship Graveyard. Read / Listen to the story up to page 11.		
Phonics	Complete the Education City Spelling tasks I have set for today – spelling words including ou and au.		
Other	Today we are going to do some Music. We are going to listen to a piece of music by a composer called Gustav Holst. He imagined that the planets all had their own character and wrote music to describe some of these. As you listen to 'Mars' think about these questions, you can either write your answers or discuss them with your grown up. - How does the music make you feel? - Does it remind you of any other pieces of music that you've heard? - Do you like it? Why? - Can you recognise any of the instruments that are played in the orchestra? https://www.youtube.com/watch?v=cXOanvv4pIU		

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

English Challenge ALL groups

How did I get here?

What is my name?

I think that your name might be:

_____

_____
_____
_____
_____

What did I come from?

Who will I meet?

_____
_____
_____
_____

_____
_____
_____
_____

Where will I go?

What do you think will happen in the story?

_____
_____
_____
_____
_____

Maths Challenge 1

- - - - - - - - - -

1 $2 + 8 = \boxed{}$

2 $10 - 5 = \boxed{}$

3 $7 + 1 = \boxed{}$

4 $6 - 4 = \boxed{}$

SECTION B

1 $10 - 2 = \boxed{}$

2 $7 - \boxed{} = 2$

3 $8 = 5 + \boxed{}$

4 $\boxed{} + 2 = 6$

SECTION C

1 $\boxed{} = 5 + 2 + 2$

2 $3 + 2 + 3 = \boxed{}$

3 $1 + \boxed{} + 2 = 4$

4 $3 + 6 + \boxed{} = 10$

Maths Challenge 1 Problem Solving

3. If you have 100 flowers and give 34 of them away, how many would you have left?

4. If you invite 53 people to a party and 24 of them say they can't come, how many people will be at the party?

Maths Challenge 2

1 $1 + 3 = \boxed{}$

2 $4 + 6 = \boxed{}$

3 $21 + 5 = \boxed{}$

4 $7 + 42 = \boxed{}$

SECTION B

1 $24 + 7 = \boxed{}$

2 $8 + 58 = \boxed{}$

3 $\boxed{} = 76 + 6$

4 $35 + 9 = \boxed{}$

SECTION C

1 $\boxed{} = 98 + 3$

2 $32 + 7 + 3 = \boxed{}$

3 $6 + 5 + 12 = \boxed{}$

4 $91 + 4 + 8 = \boxed{}$

1 $14 + 43$

2 $41 + 36$

3 $43 + 44$

SECTION B

1 $42 + 19$

2 $38 + 81$

3 $62 + 53$

Maths Challenge 2 Problem Solving

5. If you find 49 wooden beads under the sofa and then find another 50 in a box, how many beads would you have?

6. If you count 85 ladybirds in your garden and 21 fly away, how many ladybirds would be left?
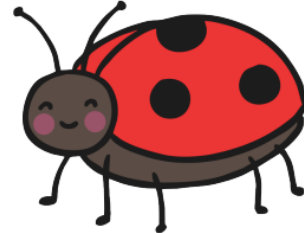
7. If you have 47 dollars and you find another 13 in your pocket, how many dollars would you have?

8. If you have 57 gobstoppers and eat 18 of them, how many would you have left?

Maths Challenge 3

1	86 - 24

2	99 - 74

3	46 - 21

SECTION B

1	62 - 33

2	74 - 57

3	84 - 69

SECTION C

1	84 - 17

2	81 - 26

3	91 - 16
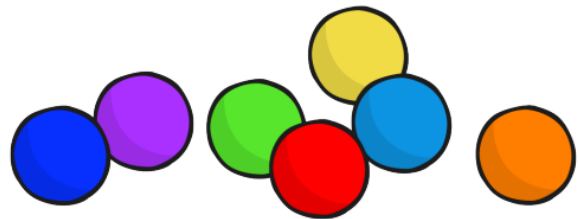
Challenge 3 Problem Solving

7. If you have 47 dollars and you find another 13 in your pocket, how many dollars would you have?

8. If you have 57 gobstoppers and eat 18 of them, how many would you have left?
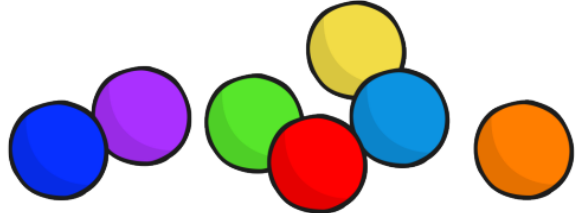
9. If you bake 50 cookies and then bake another 45, how many cookies would you have baked?
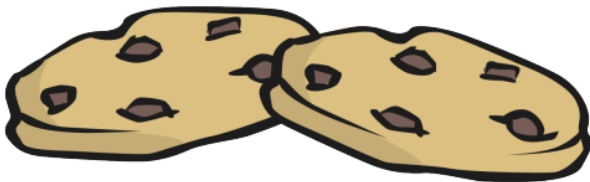
10. If you have 28 marbles and win another 29, how many marbles would you have?
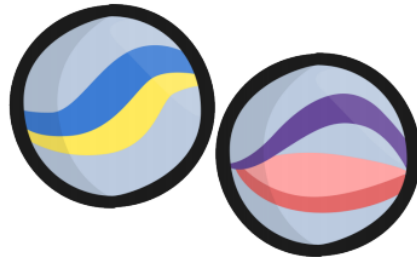
11. If you count 67 rabbits in a field and 52 of them hop away, how many rabbits would be left?

12. If you count 70 leaves on a path and another 24 leaves fall to the ground, how many leaves would there be?