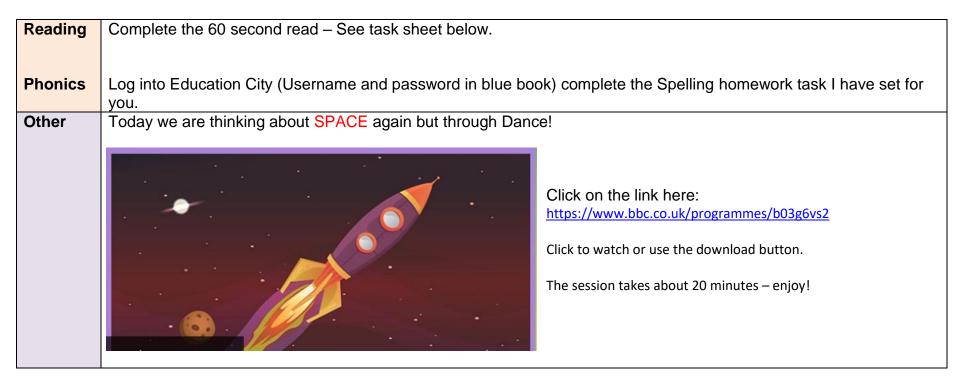
Learning Lions

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 gro	oup: 2 Date: 15.05.20		
English				
	Reading (Comprehension Focus – See sheets l	pelow,	
	Challenge 1	Challenge 2	Challenge 3	
	Complete the reading with your adult to		ory below. Complete the reading	
	help and read some. Complete the reading comprehension questions remembering to read each question	comprehension questions remembering to read each question care and choose the correct answer by looking back at the text. You can write the correct answers in your books.		
	carefully and choose the correct answer by looking back at the text. You can just	write the conect answers in your books.		
	write the correct answers in your books.			
Maths	Transiti transit transit transit transit	arm Up – follow this link to complete	•	
	***	o://www.wldps.com/gordons/Bingo - ick on multiples of 1, 2, 5 or 10 and co		
	Challenge 1	Challenge 2	Challenge 3	
	Complete the task sheets below working	Complete the task sheets below	Look at the activity sheets below and	
	on your times tables.	working on your times tables.	start with the x5 sheet completing	
	You should easily be able to do the x2	You should easily be able to do the	the calculations quickly recalling your	
	page and if you fly through it move onto	x5 page and if you fly through it	5x table number facts – you should	
	challenge 2!	move onto challenge 3!	know these mentally! Complete the	
			challenge for your x3 task as an extension.	



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

(read on your own/ with your adult / listen to your adult read).

Back to Earth with a Bump!

It's evening and Hal needs to go up to bed.

He brushes his teeth and he brushes his head.

The big hand's on twelve and the small hand's on eight.

Quick, into your bedroom - it's really quite late!

Hal closes his curtains and turns out the light,

Curls under his blanket and snuggles up tight.

But just when he's starting to snuffle and snore...

...his small bed takes off from the ground with a roar!

A whoosh! And it's out of the window they go.

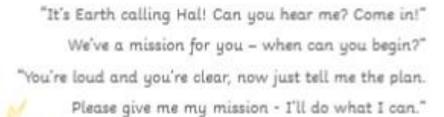
His house soon becomes just a dot down below.

He soars through the clouds and the

dark moonlit sky

And straight into space in the

blink of an eye.



"Please find us the Sun – it has gone from the sky.

It's vanished completely; we just don't know why."

"OK," agrees Hal with a nod of his head,

"I'll track down the Sun in my space-travelling bed!"

"What's that up ahead?"

Hal squints hard as he sees

A shape that is pale, round, and looks like a cheese!

There are craters and mountains and dust that is grey;

Could this be the Sun that we see in the day?

"No way!" chuckles Hal with a shake of his head,
"I know what that is!" and he stands on his bed.
"There's just no mistaking: that sphere is the moon!
I see it each night from my bed in my room!"

"We must find the Sun!" Hal commands with a jump,

"Before we go straight back to Earth with a bump!

I must not give up - it's important to try.

I'll keep up my quest for the Sun in the sky."

"What's that up ahead?"

Hal jumps up as he spies

Some bright twinkling shapes far ahead in the sky.

They sparkle and dazzle; they glow with white light.

Could this be the Sun that we lost in the night?



"I know those small diamonds up in the sky.

Those beautiful, twinkling space dots are stars!

I'm perfectly certain that that's what they are!"

"We must find the Sun!" Hal commands with a jump,

"Before we go straight back to Earth with a bump!

I must keep on trying, although it is hard.

I know if I try I can reach for the stars."

"What's that up ahead?"

Hal stands up on tiptoes

To see a vast shape: it is red and it glows.

There are mountains and valleys and deserts so dry;

Could this be the Sun that has gone from the sky?



"It can't be!" says Hal as he scratches his head,

"I know what that is — it's so round and so red.

It's perfectly clear that this planet is MARS!

I've heard it's the planet that's found next to ours."

"Before we go straight back to Earth with a bump!

This mission is hard – it's a difficult test;

But if I have tried then I've given my best."

Just then, Hal turns back to look at the Earth, and

WHAT DOES HE SEE?

The planet is moving — it's turning around!

It's slowly rotating without any sound!

Hal zooms round to find where his bedroom has gone





the SUN!

"The Sun doesn't budge, but the Earth moves instead!"
Hal widens his eyes as he clings to his bed.

"When night comes we see the bright Moon in the sky; In daytime, the Sun is the thing that we spy."

"I knew I could do it if only I tried!"
Hal smiles with delight as he looks at the sky.
"I did not give up and I did not give in,
And I found the Sun!" Hal shouts out
with a grin.



The mystery is solved! Now his mission's complete, Hal's suddenly tired and in need of some sleep. His bed heads for home while he snuggles down tight And drifts off to sleep for the rest of the night.

He soars to his country, his home town, his street,
Then straight through the window, first head and then feet.
With barely a rustle, a bustle or thump,
He slowly drifts straight back



Back to Earth with a Bump!

Questions

1.	What time of day i	s it when Hal goes up to be	d? Circle one.
	morning	evening	lunchtim
2.	What does Hal nee	d to find to help Earth? Cir	cle one.
	the Moon	the stars	the Sun
3.	Hal finds somethin What is it? Circle o	g that is 'pale and all roun one.	d, like a cheese'
	a star	the Moon	Mars
4.	Complete this sent	ence: "In daytime, the Sun	is" Circle one.
	awake	the thing that we spy	hiding behind a cloud
5.	What does Hal do	at the end of the story? Cir	cle one.
	He goes to school.	He eats his breakfast.	He wakes up with a jump.

Back to Earth with a Bump!

Questions

1.	Which two things does Ho	il brush when he goes up to b	ed? Circle one.
	his teeth and his clothes	his head and his na	ils
	his teeth and his head		
2.	What does Hal need to fin	d to help Earth? Circle one.	
	the Moon	the stars	the Sun
3.	Complete this sentence: 'H Circle one.	is small bed takes off from th	ne ground with a'
	roar!	whoosh!	screech!
4.	What does Hal find in the	end? Circle One.	
	an asteroid	a new planet	the Sun
5.	Complete this sentence: "7	The Sun doesn't budge, but th	e Earth"



Who Is Buzz Aldrin?

- Edwin 'Buzz' Aldrin was born on 20th January
- 1930, in America. When he was younger, his
- sister called him Buzz. People have continued to
- call him this throughout his life.

What Is He Famous For?

- In 1969, along with two other astronauts, Buzz
- travelled on a spacecraft called Apollo 11. The
- shuttle landed and Buzz Aldrin became the
- second person to walk on the Moon. The walk
- was shown on live television and was watched
- by 600 million people all over the world.
- Buzz spent over two hours outside of the spacecraft
- and collected around eighteen kilograms of moon
- 100 rocks

Quick Questions



1. Where was Buzz born?



In what year did Buzz walk on the Moon?



3. Why do you think so many people watched the Moon landing on television?



4. What do you think happened when Buzz came back to Earth?



2 Times Table Activities

Count in 2s 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

Work out these answers:

How many ears are there?

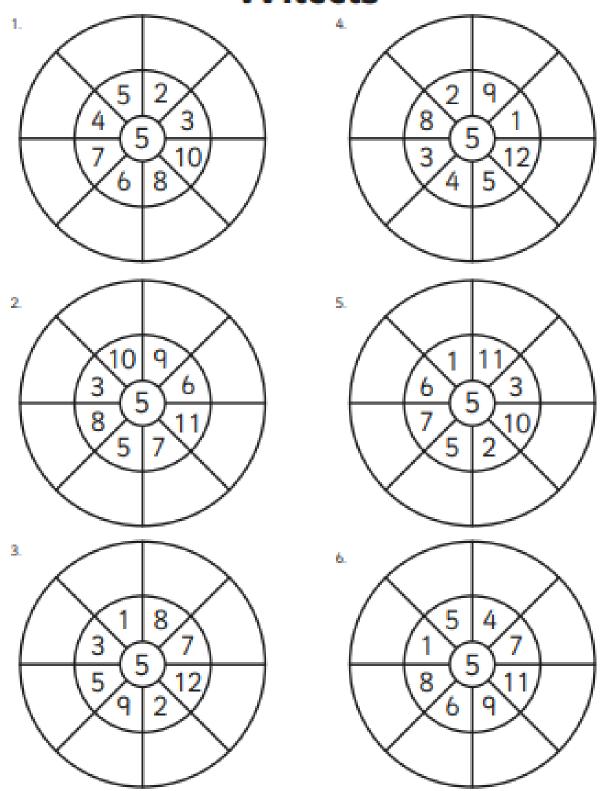




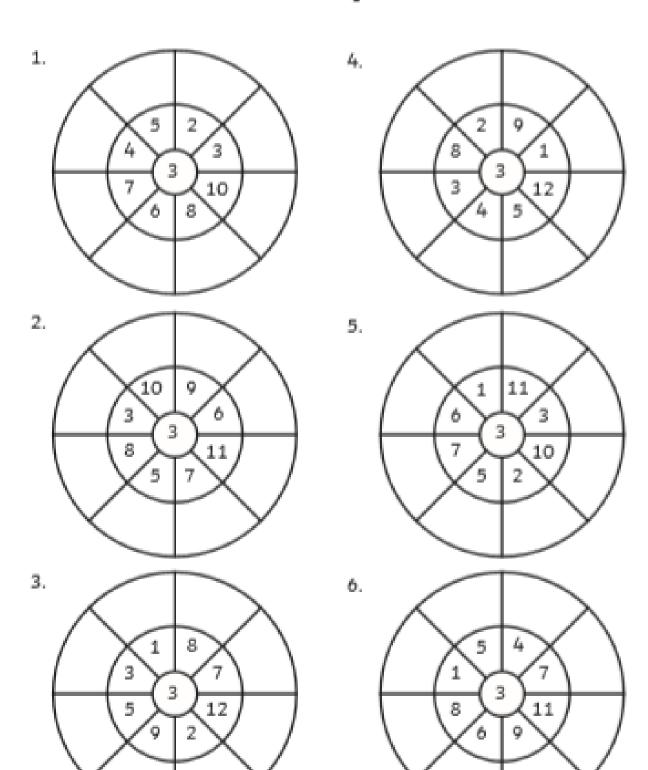




5 Times Table Multiplication Wheels



3 Times Table Multiplication Wheels



Reasoning Tasks (all groups)

Multiplication Sentences from Pictures



These statements represent this picture. Which ones are true and which are false?









four 5s

four groups with five in each group

5 multiplied by 4

$$3 \times 5$$

Multiplication Sentences from Pictures



Draw a picture to match each problem and find the answer.

There are four plates with two biscuits on each plate. How many biscuits are there in total?

There are ten sweets in a bag. There are three bags. How many sweets are there altogether?

A purse has five 5p coins in it. How much money is there in total?

Write a story and draw a picture for each calculation.

$$2 \times 8$$