



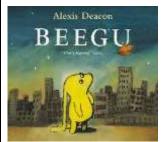
Welcome to Year 2! 'Space Explorers' Spellings – don't, can't, didn't, couldn't, wouldn't, shouldn't What we will be doing in school How you can help at home Maths - Money This week we will be continuing to explore Giving change can be tricky for some our topic of money. children because there is no 3p piece. So after solving the subtraction problem to work out how much change to give they then have to figure out which coins they need to give it in (if the amount isn't an exact coin; 5p change, 10p change etc.). If you are coin rich at home and have the wherewithal to play games of shop, then please do so and Dojo us some of the action. If you can't recreate these adventures in mammon with actuall lucre this virtual game will do the job for you: The children will be begin the week by https://www.topmarks.co.uk/money/toyrecapping making the same amounts by shop-money using coins of different value. For example; MeM Enjoy! 5p 10p 20p ins have the same value of 33 pence: For the remainder of the week, the children will continue to solve various calculations involving money and will also be using their knowledge of addition and subtraction to solve word problems using pounds and pence.





<u>English</u>

This week we will be introducing the story of Beegu, a lonely alien who is lost on Earth.



The children will answer comprehension questions on this story. They will also be exposed to using contractions and to use them to create a conversation between Beegu and themselves.

Science – Materials

In Science this term the children will be exploring their new topic of materials. In week 2 they will be learning about the properties of different materials by sorting a range of objects into groups. The children

understanding of the many properties of

Some of the properties of glass are being

will expand their vocabulary and

transparent, waterproof and stiff.

these materials. For example:

Have a look when reading to see if you can spot contractions. Can your child re-read the sentence by expanding the contraction?

is not	isn't
are not	aren't
cannot	can't
could not	couldn't
do not	don't
did not	didn't
has not	hasn't
it is	it's
he is	he's
she is	she's
l am	ľm
I will	PII

You can help your child to prepare for our
materials topic but exposing them to the
vocabulary we will be using in class to
identify materials, their properties and
what their uses are.

For example, the material of these straws are made of paper. We use straws to suck up liquids from bottles. Their properties are bendy, absorbent and flexible.



Watch the link below for more helpful examples of the properties of materials: <u>https://www.yout-</u> <u>ube.com/watch?v=AhrZ7bTwQ54</u>





<u>History</u>

For this week's lesson, the children will be researching who was the most significant male in the history of space exploration. They will be considering who deserves this illustrious title from the following people:

> Yuri Gagarin Neil Armstrong Gherman Titov Aleksey Leonov Bruce McCandless

You can help your child prepare for this lesson by watching the clips below:



<u>https://www.youtube-</u> nocookie.com/embed/vkVAqNbX0Nw?playl ist=vkVAqNbX0Nw&autoplay=1&iv load p olicy=3&loop=1&start=



<u>https://www.youtube-</u> nocookie.com/embed/QL30YqGi49I?playlis t=QL30YqGi49I&autoplay=1&iv load policy =3&loop=1&start=





PSHE This week the children will be thinking about how humans grow from being born to old age and what processes and changes the body goes through during this time.

You can support your child with this lesson by looking at some family photos of yourself or of older family members starting from birth to becoming older. Talk about the changes that you remember or ask your child what they notice about how you have changed over the years.



Remind your child to be kind with their comments, as they will all be older one day!







Computing

In computing this week, The children will continue to learn about algorithms. They will be creating programmes of instructions to load into robots called 'Earls'.



You can prepare your child for this lesson by watching the clip below:



https://www.bbc.co.uk/bitesize/articles/z3whp v4

<u>Art</u>

Last week the children looked at some examples of clay work and thought about what they would like their space themed clay tile to look like. They had a look at different techniques used to create existing pieces of work. This week the children will be experimenting using different tools and objects on playdough to see how they can achieve their desired outcome.



Have you got any playdough at home? Have a go manipulating it into different shapes! Can you make a planet? A star? An asteroid? How could you make crater imprints?



Please find below a copy of the Year 1 and Year 2 common exception words that your can practise with your child to support their learning.





the	is	no	one
α	his	go	once
do	has	so	ask
to	I	by	friend
today	you	my	school
of	your	here	put
said	they	there	push
says	be	where	pull
are	he	love	full
were	me	come	house
was	she	some	our

Year 2 Common Exception Words

door	child	cold	pretty	grass	improve	whole	half
floor	children	gold	beautiful	pass	sure	any	money
poor	wild	hold	after	plant	sugar	many	Mr
because	climb	told	fast	path	eye	clothes	Mrs
find	most	every	last	bath	could	busy	parents
kind	only	great	past	hour	should	people	Christmas
mind	both	break	father	move	would	water	everybody
behind	old	steak	class	prove	who	again	even
			twink	WWW.TWUMLAN.JB			

The Year 2 Team