Home Learning: W/B - 30/03/20

Hello! Welcome to the first week of home learning. These tasks are linked with our current topic book, Jazz Harper; Space Explorer. The book is a tough read but the children were enjoying listening to it and answering questions. It is set in the future and is about a girl who is travelling to Mars with her mother (an expert in alien life forms). We had met Jazz's grandma who was a great explorer and Jazz had made the journey all the way to Mars. She had just arrived and was welcomed to her new home – the red planet.

## Literacy – Writing:



Welcome to space,
Space Explorers! I know
you know Jazz Harper
and her family but can
you tell me about
another person or
group you have met.
Can you write your first
conversation with
them? Use speech
marks around the
parts that you or the
other people say.



(You can make your own version of this picture in your "2dos" on Purple Mash if you would like to.)

Reading: Read the story together then discuss the answers with someone.

## Beyond the Stars

In the year 5018 Commander Orion and his crew embarked on a journey of discovery through the solar system. After months of travelling they finally discovered a new planet. A meteor shower damaged their craft and they crash-landed.

Boing! Twang! Clank! Crunch! Smash!

'Oh no!' cried out Commander Orion in despair. 'What are we going to do? We can't take-off while the Sprocket McJangle Piston is broken!'

'I need some parts to fix this Commander, otherwise we'll never leave this place,' warned the ship's mechanic, Corvus.

'Commander, look over there!' exclaimed Trooper Vega, one of the Commander's men.

The crew all turned to see what had caught his attention ...

"Bang" and "click" are examples of onomatopoeia (on - a – mat – uh – peer). That means: words that sound like what they are. Find the others in the story.

What had the trooper seen?

What do you think might happen next in the story?

Do they make it off the planet?

Do they get the part they need? How?

PE – Find some space and practice a physical skill you choose. You could throw and catch a ball, practice your keepy-uppies, see how long you can stand on one leg, see how long you can plank for, juggle, ride a unicycle or something else. Check with an adult the thing you choose is safe. Set yourself a target. That might be how long you can do it for/how many times you can do the skill/checking your form. Take a photo or video of you doing your activity.

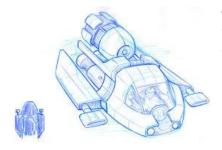


Maths – Times tables challenge days 1-5. Choose one times table to work on using the jobs here.

Year 2s	Year 3s	Year 4s
2s, 5s or	2s, 3s, 4s, 5s,	2s, 3s, 4s, 5s, 6s, 10s, 11s,
10s	10s	12s.

Monday	Tuesday	Wednesday	Thursday	Friday
Write out	Make a	Log on to Purple	Draw	Write out
a times	picture of	Mash. Click on	round	your times
table you	groups to	Mathematics.   abc   123	your	tables
need to	represent	Scroll down the	hands	questions
practise.	the times	"Times Tables"	and	and
Chant it	table.	and click on "2simple Table Toons"	write	answers
forwards			out your	on small
and	Check the	Find the times	times	cards.
backwards.	"2Do"	table you chose and	table	Turn them
Use lego or	section of	Multiplication Monster 25:mple Table Toons Times Tables	inside.	over, mix
objects to	purple mash	choose one of		them up
help you	and have a	the singers. Listen to the song a couple of		and try to
count.	go at the	times, and then try to join in singing.		match
	times table			them up.
	task there.			

Science/Topic – Create a welcome pack for the people arriving on Mars in the ship with Jazz Harper. Remember they have been in the rocket for about 9 months, so they are not used to having gravity or space to move around. You might want to include a welcome letter/leaflet, a map, some helpful advice on how best to live on Mars or anything else you can think of. The best welcome packs will mean you using your imaginations.



Art/Design and technology – The UK want to launch into space on their own, but that means they need to design a rocket to carry the astronauts to space. It will need to have space for at least three astronauts. You could do this as a drawing, a junk model, a Lego model or as a design using technology. You could label your drawing or model and take a photo.

Audible.com has also released a number of children's books for free streaming on their website, which are great to listen to while colouring, resting, doing chores, etc...

If you go to <a href="https://stories.audible.com/discovery">https://stories.audible.com/discovery</a> with whoever is at home, they will help you find a story, which is the right level for you.