



YOUR MISSION



This exhibition was set up to celebrate the first launch of a rocket and satellite into space from UK soil. Your mission is to go round the virtual hangar at Spaceport Cornwall and discover all about the rocket, the satellites that will be deployed and the space industry

NAME

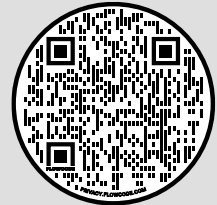
SCHOOL

CLASS

FLY OFF TO THIS URL TO BEGIN

spaceportcornwall.com/virtual-tour

OR SCAN ME

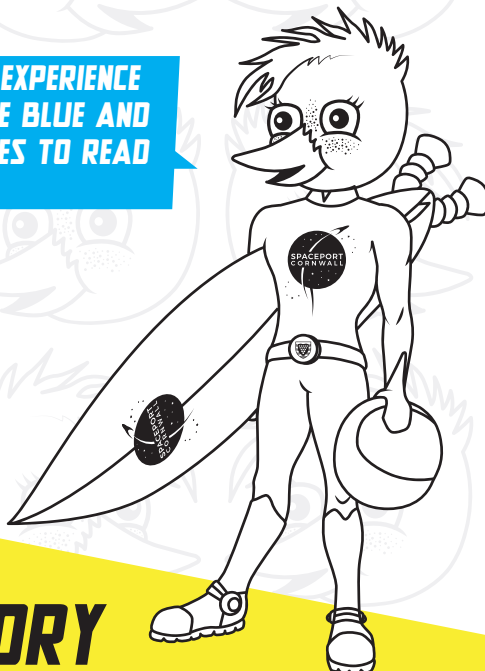


**START THE VIRTUAL TOUR
AND HEAD STRAIGHT FORWARD**

What percentage of the global space economy is the UK trying to capture by 2030?

**YOU WILL DISCOVER THE ANSWER TO
THIS QUESTION IF YOU HUNT AROUND
AND READ SOME OF THE PANELS**

**WITHIN THE EXPERIENCE
CLICK ON THE BLUE AND
WHITE CIRCLES TO READ
THE PANELS**



THE STORY OF A SATELLITE VIRTUAL EXHIBITION

**AS YOU MOVE THROUGH THE TOUR YOU
SHOULD BE ABLE TO FIND THE CLUES TO
THIS NEXT QUESTION. SCRIBBLE DOWN
SOME ANSWERS AS YOU GO...**

Can you find eight things that satellites help with?

1.
2.
3.
4.
5.
6.
7.
8.

GO PAST THE SMALL MODEL OF COSMIC GIRL AND HEAD INTO THE HANGAR WITH THE LAUNCHERONE ROCKET

How many Newton Engines does the LauncherOne rocket have and what are they called?

HOW MANY?

.....

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.....

ONCE YOU ARE PAST THE ROCKET, HUNT FOR A GLASS BOX WITH A LARGE, MODEL ANTENNA INSIDE

What year did Goonhilly Earth Station broadcast the moon landings?

YYYY

What does the company Astroscale do?

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FINALLY FIND THE EXOPLANET 360 VIDEO

In this video what sort of planet is Osiris?

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WELL DONE!

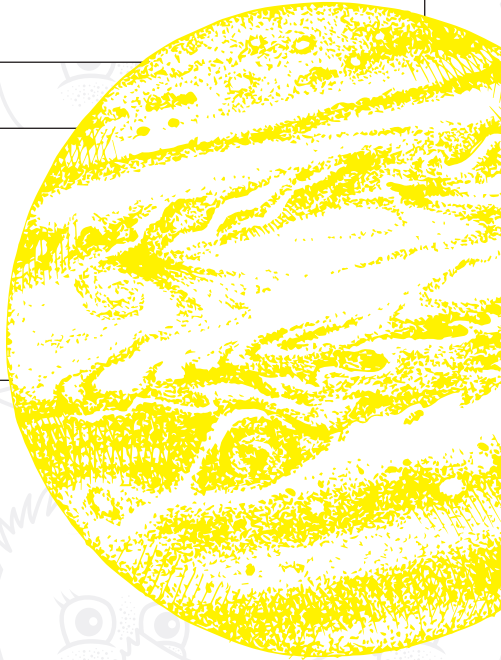
YOU'VE NAVIGATED

THE STORY

OF A SATELLITE

CHECK THE ANSWER SHEET TO FIND OUT HOW YOU DID

SCORE



This is a really exciting time for Cornwall and the UK. We hope that you have learnt new information and enjoyed visiting our virtual tour.