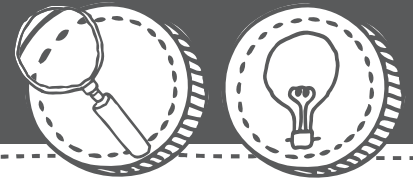
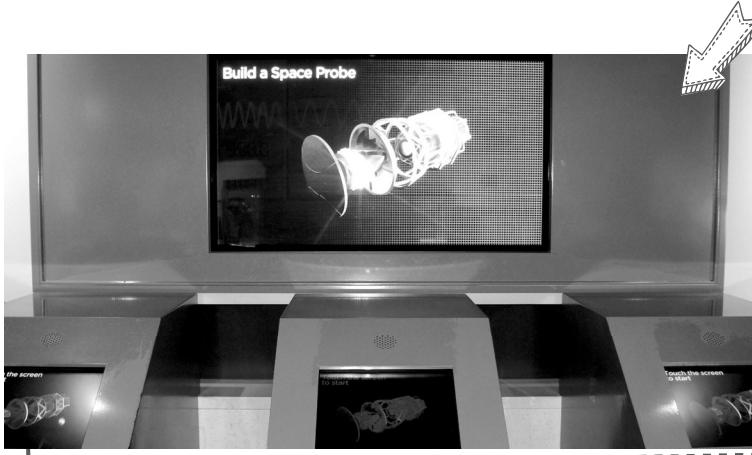


ACTIVITY SPACE MISSIONS

LOCATION ASTRONOMY CENTRE



GALLERY ASTRONOMY EXPLORES, INSPIRES



Go to the space mission stand. Form a team of three and decide who will be Chief Engineer, Lead Scientist and Comms Officer.

Have a go at building a probe ///

Tick the type of probe your team chose to build ///



Venus Explore



Comet Collider



Ganymede Express

Was your mission successful? Why? ///

A large, empty rectangular box with a thick, hatched border, intended for writing an answer to the question above. A dashed arrow points from the top right corner of the box.

**Why do you think we make probes that we launch into space?
What kind of things do they do? ///**

A large, empty rectangular box with a thick, hatched border, intended for writing an answer to the question above. A dashed arrow points from the top left corner of the box.



Do you think we should send people instead of probes? Why? ///



Go to the Astronomy Questions gallery and sit at the Astronomers table.
Select The Solar System and Exploring New Worlds.

How did astronomers collect information about Saturn's largest moon, Titan? ///

