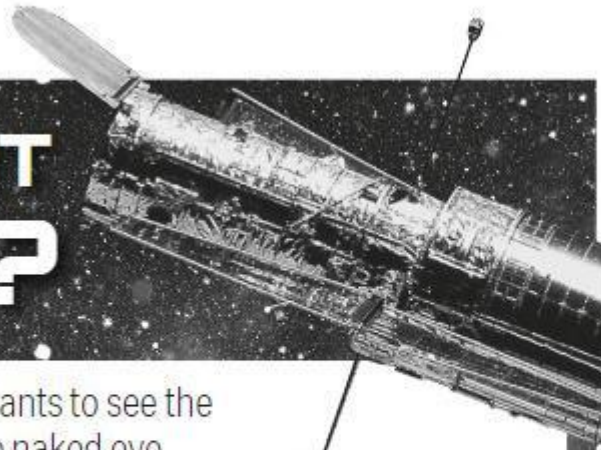


- 3 ☆☆ Complete the text with *which, who, where, whose* or *why*.



WHAT'S OUT THERE?



Anyone **(a)** wants to see the stars at night can do so with the naked eye.

However, to see the planets **(b)** are further away, you need a telescope. As astronomy develops, more powerful telescopes are needed. One of the most powerful telescopes is the Hubble Telescope, **(c)** was the first telescope in space **(d)** it was launched in 1990.

Scientists at NASA, **(e)** use this telescope, point to the amazing images **(f)** are still produced by it. This is the reason **(g)** the Hubble Telescope is still considered as one of the best tools for finding out about stars and galaxies.

The telescope was named after the American astronomer, Edwin Hubble, **(h)** work in the 1920s led to many breakthroughs. Today, scientists are using the telescope to continue this work. In 2019, the Hubble Telescope was pointed at a faraway galaxy **(i)** a star was dying. People **(j)** saw these images got to see something that Edwin Hubble could only have imagined.