

1 ● Look at the photos and complete the words.



1 comet



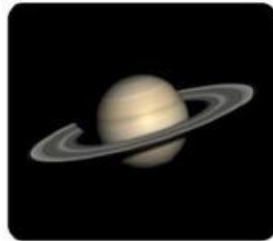
2 astronaut



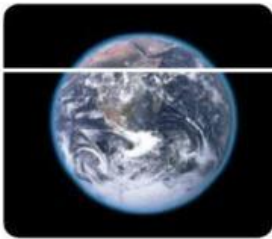
3 the International S _____ S _____



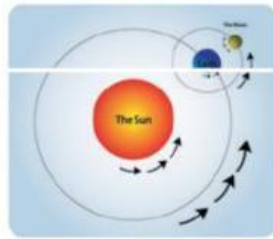
4 star



5 planet



6 Earth



7 orbit



8 moon



9 telescope

2 ● Write the correct word for each definition.

- a scientist who studies the stars and planets:
astronomer
- a device which uses mirrors to make distant objects look larger and closer: telescope
- a man-made object moving around a planet in space – it can send digital information across the world: satellite
- a person who travels in space: astronaut
- the collection of eight planets (including Earth) and their moons that travel around the Sun: solar system
- a system of millions or billions of stars – ours is called the Milky Way: galaxy



3 ● **WORD FRIENDS** Decide if the pairs of sentences are the same (S) or different (D).

- It's 120 cm long.
The length is 120 cm. S
- We're ten kilometres away from home.
We're travelling at ten kilometres an hour. D
- The mountain is 3,000 m high.
The width of the mountain is 3,000 m. D
- I live five kilometres from school.
My school is five kilometres away. D
- The speed limit is thirty kilometres per hour.
The speed limit is thirty kilometres an hour. D
- It takes me twenty minutes to get home from here.
My journey home is twenty kilometres long. D