

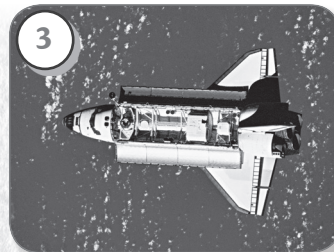
Name: \_\_\_\_\_ Class: \_\_\_\_\_

1



17

Listen and match.



2,000,000,000

2,000

2,000,000

20,000,000

200

20,000



2

Complete the diagram. Use the words in the box.

the Moon

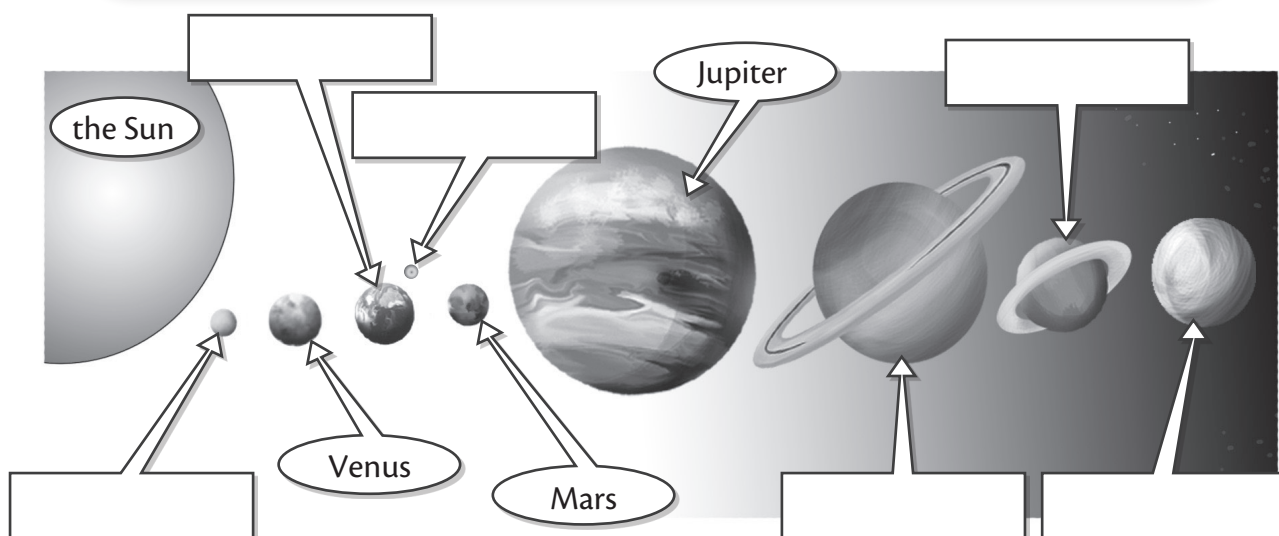
the Earth

Saturn

Uranus

Mercury

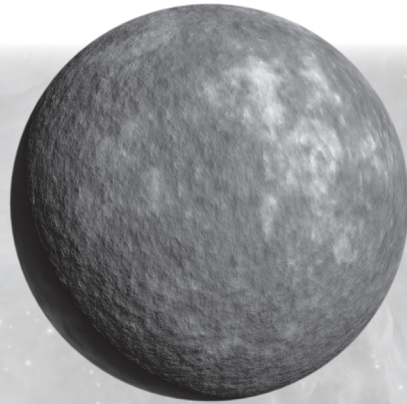
Neptune



Name: \_\_\_\_\_ Class: \_\_\_\_\_

## 3 Circle the correct words.

- 1 It is hotter **than** / **that** Jupiter.
- 2 It is further **to** / **from** the Moon.
- 3 It is nearer **to** / **from** Venus.
- 4 How **big** / **bigger** is the Sun?
- 5 It is / **are** 50 million km from Mercury to Venus.



## 4 Write the words and phrases in the correct circle.

bigger    50 °C    2,000 km    further    enormous    hotter

*Temperature*

\_\_\_\_\_  
\_\_\_\_\_

*Distance*

\_\_\_\_\_  
\_\_\_\_\_

*Size*

\_\_\_\_\_  
\_\_\_\_\_

## 5 Match the questions and answers.

- |  |                                 |
|--|---------------------------------|
| 1 How far is it from the Earth to the Moon?    | a Yes, it is.                   |
| 2 How cold is it?                              | b It's enormous!                |
| 3 Why is it a hot planet?                      | c It's 0 °C.                    |
| 4 How big is Mercury?                          | d The Earth.                    |
| 5 Is the Earth bigger than the Moon?           | e Millions of kilometres.       |
| 6 What's the third planet in the Solar System? | f Because it's near to the Sun. |