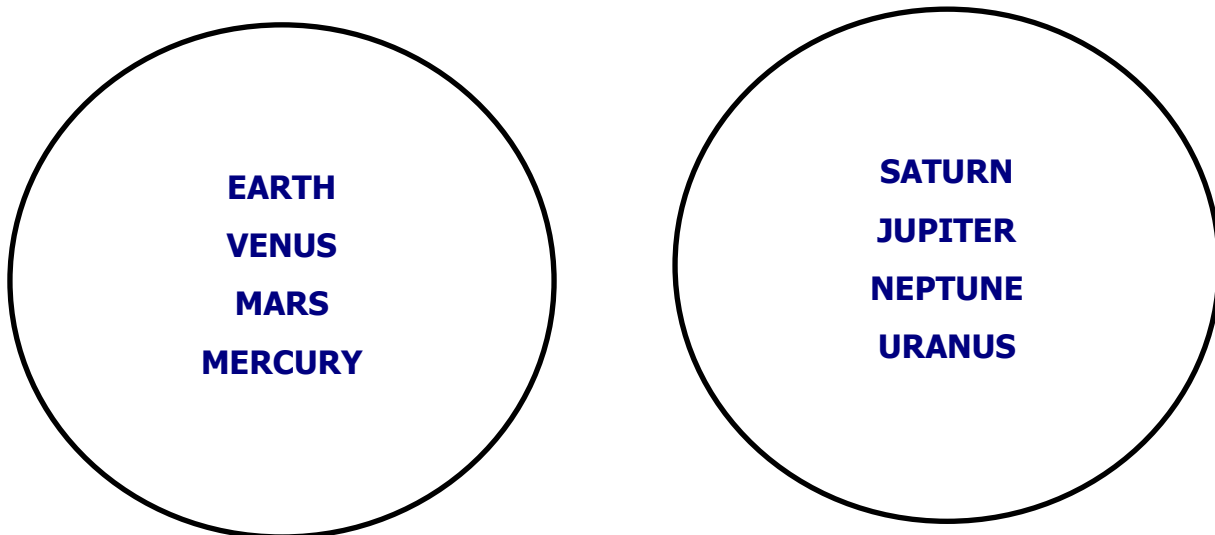


🚧 KEY SOLUTIONS FOR *WORKSHEET 18A***1. Classify the planets into two groups:**

JUPITER	EARTH	VENUS	MARS
NEPTUNE	SATURN	URANUS	MERCURY



❖ **Which criterion did you use?** inner/outer planets – gas giants/small rocky one – the four closest to the Sun/the four farthest from the Sun

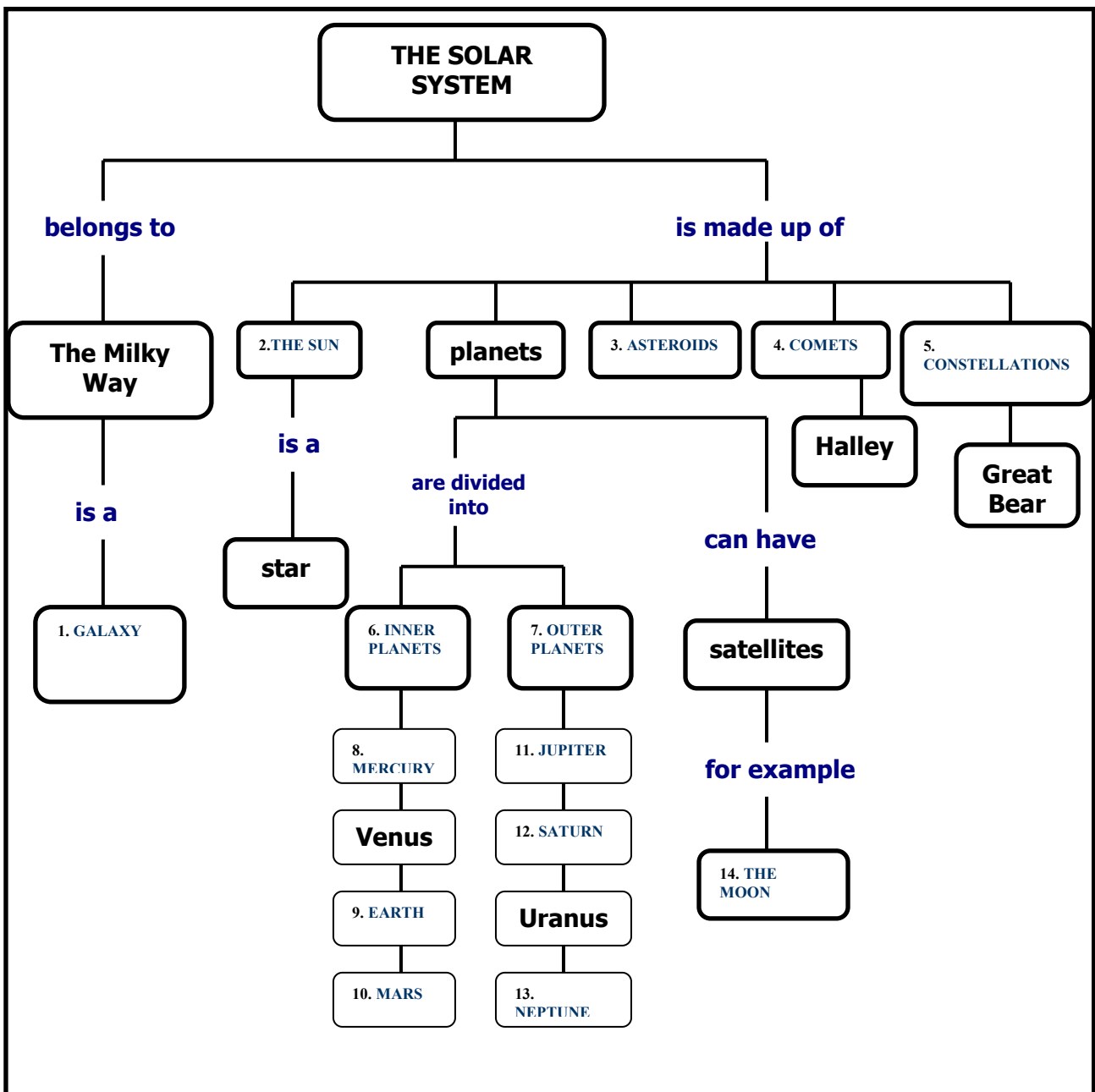
2. Complete the sentences.

- There are 8 planets in the **Solar System** and the main star is the **Sun**.
- **Galaxies** are enormous groups of stars, gases and dust.
- Our **home galaxy** is called the Milky Way.
- The Moon is the Earth's **satellite**.
- The name of the planets in order from the Sun are **Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, Neptune**

Sheet 18B

KEY SOLUTIONS FOR WORKSHEET 18B

3. Complete the word map.



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Sheet 18C**KEY SOLUTIONS FOR *WORKSHEET 18C*****4. Read A and B and complete the information asked:****A**

1. Draw a planet which is a gas giant.
2. Write down the names of the other gas giants.

JUPITER**SATURN****NEPTUNE**

3. What is the difference between a gas giant and a small rocky planet?

Rocky planets are solid and gas giants aren't.**URANUS****B**

1. Draw a planet which is a small rocky one.
2. Write down the names of the other small rocky planets.

MARS**VENUS****MERCURY**

3. What is the difference between Mars and Neptune?

Mars is small and rocky, Neptune is giant and gas**EARTH**