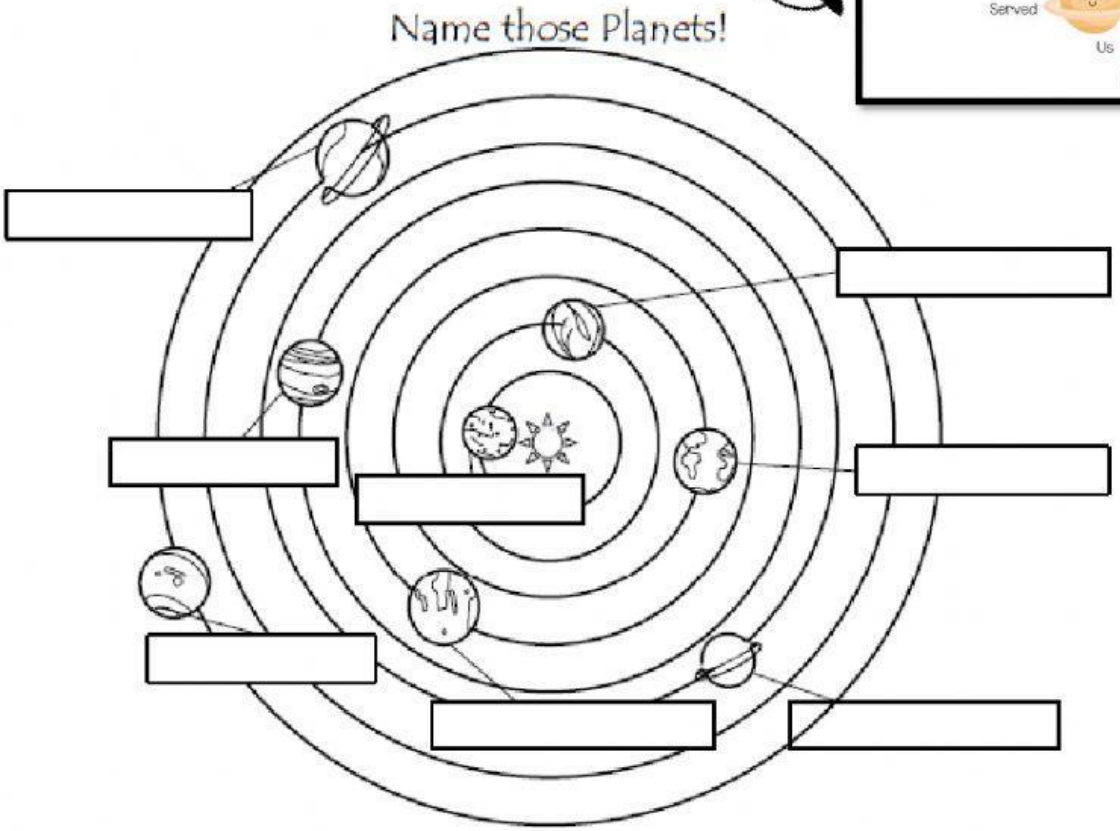
# Solar System and the Milky way

Watch Dr. Binocs videos about the solar system and the Milky way and do the following exercises.

**1. Complete the names of the planets. Do you remember? Here you have a fun way to help you remember the order** 😉




**2. Read the sentences and write T for true and F for false.**

a. Venus is the coolest planet

b. Carbon dioxide traps heat inside

c. The moon is Earth's star

d. A year in Mercury is 88 years long

e. Jupiter has 4 moons

f. Uranus is the largest plante in our solar system

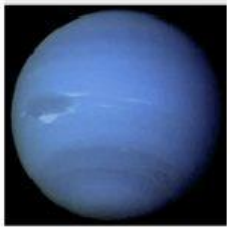
g. Titan is one of Saturn's smallest moons

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**3. Choose the correct answer.**

- How is everything in a galaxy held together?
- Who gave the name to the Milky way?
- How old do they think our galaxy is?
- What do scientists think our galaxy really is?
- How will our galaxy die?
- What is a local group?
- Which are the three largest galaxies in our local group?

**4. Match the description with the planet.**

| URANUS | NEPTUNE | MARS | VENUS | SATURN |
|---|---|---|---|---|
|  |  |  |  |  |
| It takes like 165 Earth years to revolve the Sun | It has about 150 frozen moons around it | Its temperature drops about -224 degrees | It is home to some of the largest dust storms | The hottest planet in the solar system |

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