PLANETS COMPOSITION

BRAJS VJEJTES CAAMAÑO
## VENUS, MARS AND EARTH COMPOSITION

- **Mars**: 0.8
- **Venus**: 9.32
- **Earth**: 101.33

The earth is the planet with more gases in its composition.
EARTH COMPOSITION

- Nitrogen 78
- other gases 1
- Oxigen 21

Earth is the third planet from the Sun. Earth is the largest of the terrestrial planets in the Solar System in diameter, mass and density. It is also referred to as the World and Terra.
VENUS COMPOSITION

- Carbon dioxide 96.5
- Nitrogen 3.5
- Sulfur Dioxide 0.02
- Other gases 0.02

Venus is the second-closest planet to the Sun, orbiting it every 224.7 Earth days. The planet is named after Venus, the Roman goddess of love.
MARS COMPOSITION

- Carbon dioxide: 96.5%
- Nitrogen: 2.7%
- Oxygen: 0.2%
- Argon: 1.6%

Mars is the fourth planet from the Sun in the Solar System. The planet is named after Mars, the Roman god of war. It is also referred to as the "Red Planet" because of its reddish appearance, due to iron oxide prevalent on its surface.