

MEMBERS OF THE SOLAR SYSTEM

SCIENCE YEAR 3: UNIT 9 (THE SOLAR SYSTEM)

I. Match the diagrams below.

a)



natural satellites

b)



Sun

c)



comets

d)



planets

e)



asteroids

f)



meteoroids

2. Choose the correct statements.

a) The moon is the centre of the Solar System.



b) Asteroid moves in its orbit that is located between planet Mars and planet Jupiter.



c) Natural satellites are natural objects revolving around a planet.



d) Meteoroids are pieces of rock that are produced due to the collision of asteroids.



3. Watch this:

4. Drag and drop to label the planets:

Mars

Jupiter

Uranus

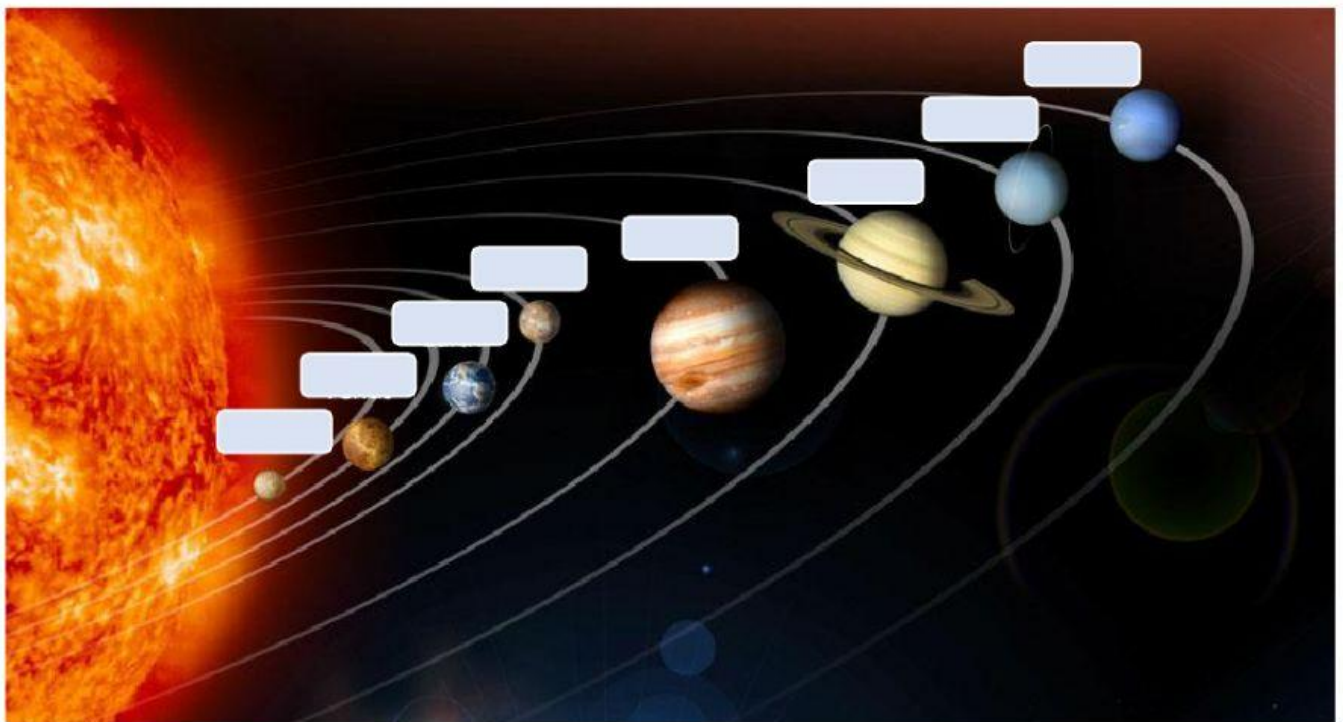
Mercury

Neptune

Venus

Saturn

Earth



5. Build a model of the Solar System according to your creativity and label it.

For examples:

