

## ACROSS

2. Technical instrument used to see distant objects as stars.
3. The natural attraction between physical bodies.
4. The second largest planet with many rings.
5. Is the smallest and closest to the sun of the eight planets in the Solar System.
6. Named after the Roman god of war, it is often reffered to as "Red Palnet"
7. This planet is more than twice as massive as all the other planets combined.

## DOWN

1. Named after the Roman god of the sea.
2. A body in orbit around the Sun large enough to have achieved hydrostatic equilibrium and to have cleared the neighbourhood around its orbit.
3. Second Planet from the Sun named after the Roman goddess of love and beauty.
4. Gravitationally curved path of an object around a point in space.
5. Planet named after Greek god of sky with the coldest planetary atmosphere in the Solar System.
6. The third planet from the Sun and densest planet in the Solar System.

| VENUS | ORBIT | GRAVITY | EARTH |
| :--- | :--- | :--- | :--- |
| JUPITER | MARS | MERCURY | URANUS |
| SATURN | PLANET | TELESCOPE | NEPTUNE |



## ACROSS

2. Technical instrument used to see distant objects as stars.
3. The natural attraction between physical bodies.
4. The second largest planet with many rings.
5. Is the smallest and closest to the sun of the eight planets in the Solar System.
6. Named after the Roman god of war, it is often reffered to as "Red Palnet"
7. This planet is more than twice as massive as all the other planets combined.

## DOWN

1. Named after the Roman god of the sea.
2. A body in orbit around the Sun large enough to have achieved hydrostatic equilibrium and to have cleared the neighbourhood around its orbit.
3. Second Planet from the Sun named after the Roman goddess of love and beauty.
4. Gravitationally curved path of an object around a point in space.
5. Planet named after Greek god of sky with the coldest planetary atmosphere in the Solar System.
6. The third planet from the Sun and densest planet in the Solar System.

| VENUS | ORBIT | GRAVITY | EARTH |
| :--- | :--- | :--- | :--- |
| JUPITER | MARS | MERCURY | URANUS |
| SATURN | PLANET | TELESCOPE | NEPTUNE |

