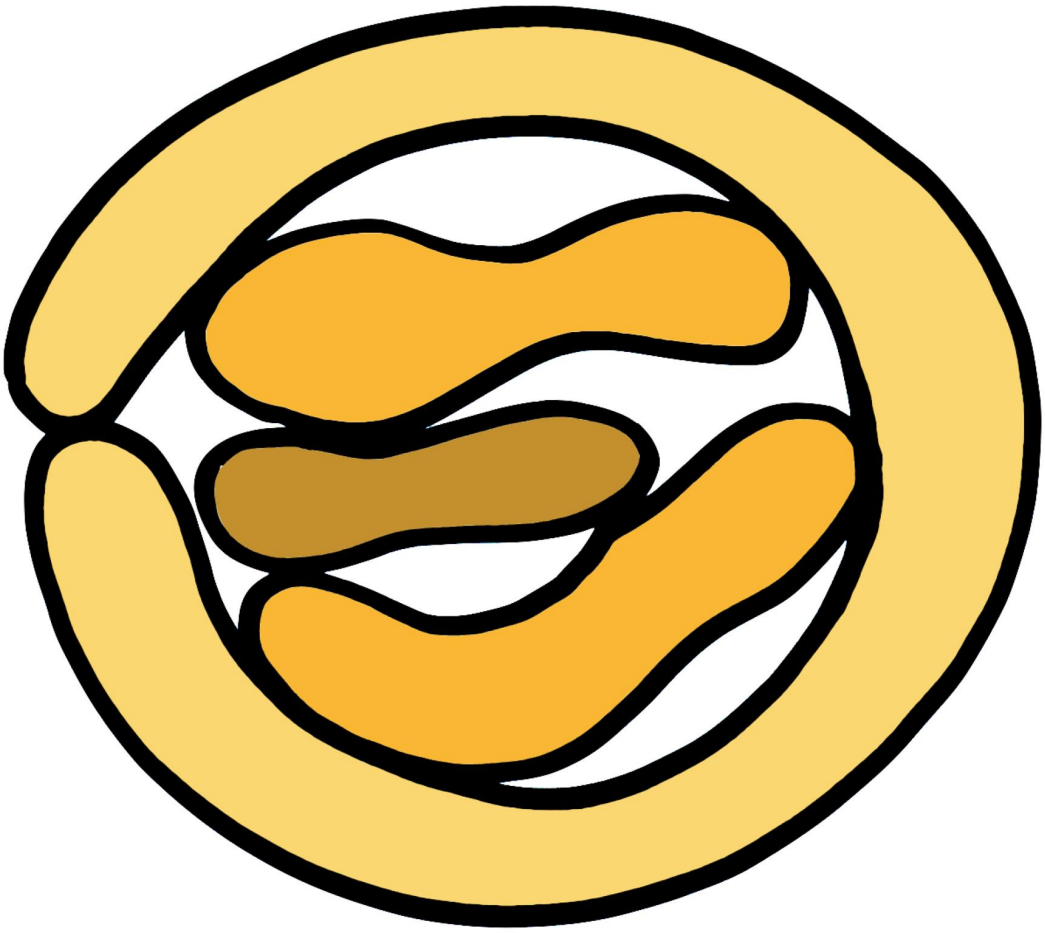
SOLAR SYSTEM PLAY DOH MATS

10 PAGES

I CAN MAKE

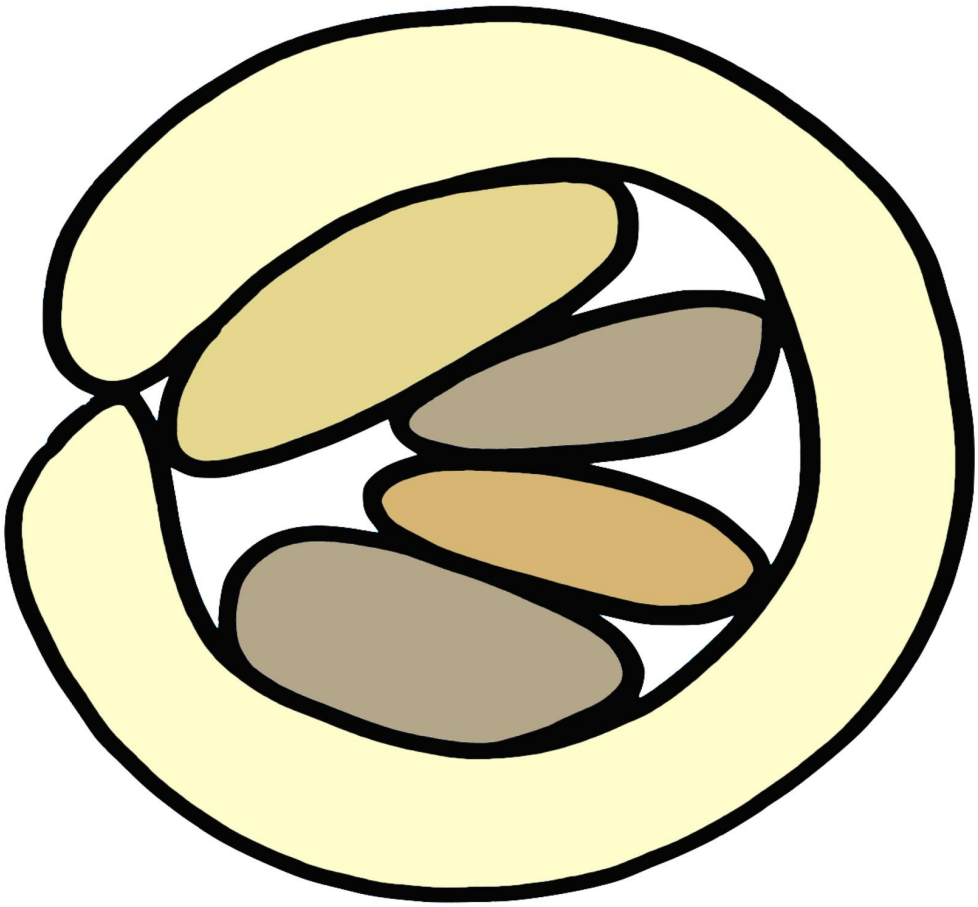
MERCURY



Mercury is the closest planet to sun and it is the smallest planet in our solar system. Mercury is slightly longer than Earth's moon.

I CAN MAKE

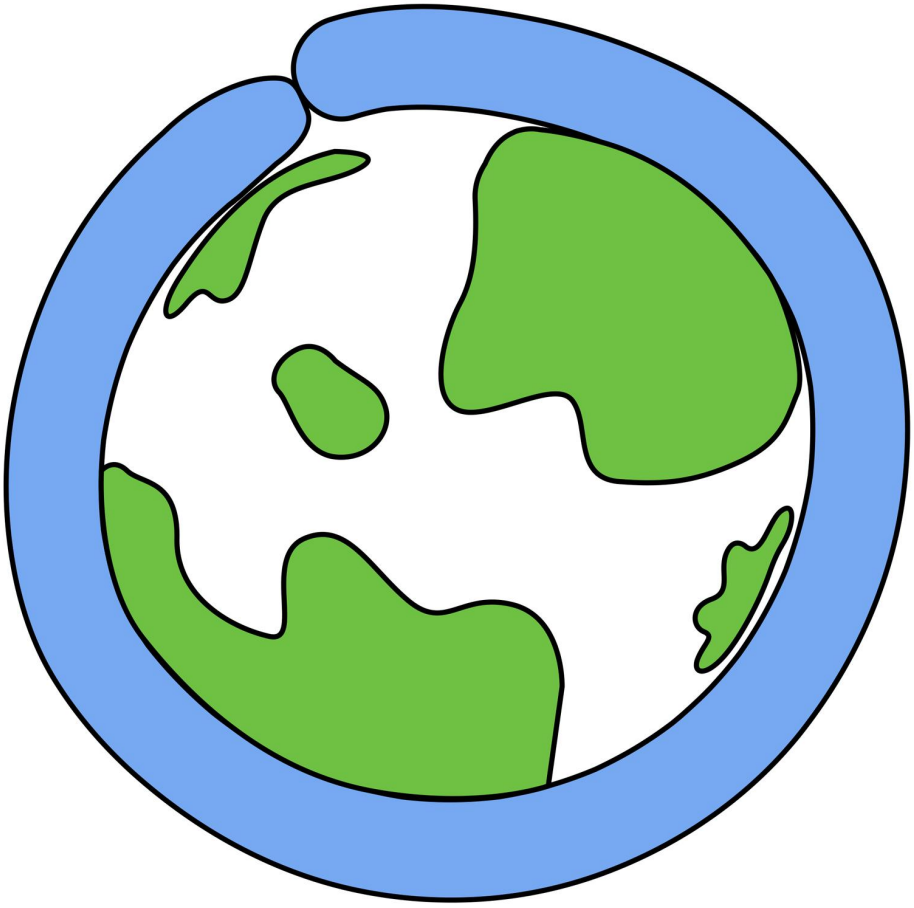
VENUS



Venus is the second planet from the sun and it does not have a moon. After Earth's moon , Venus is the second brightest object in the nighty sky.

I CAN MAKE

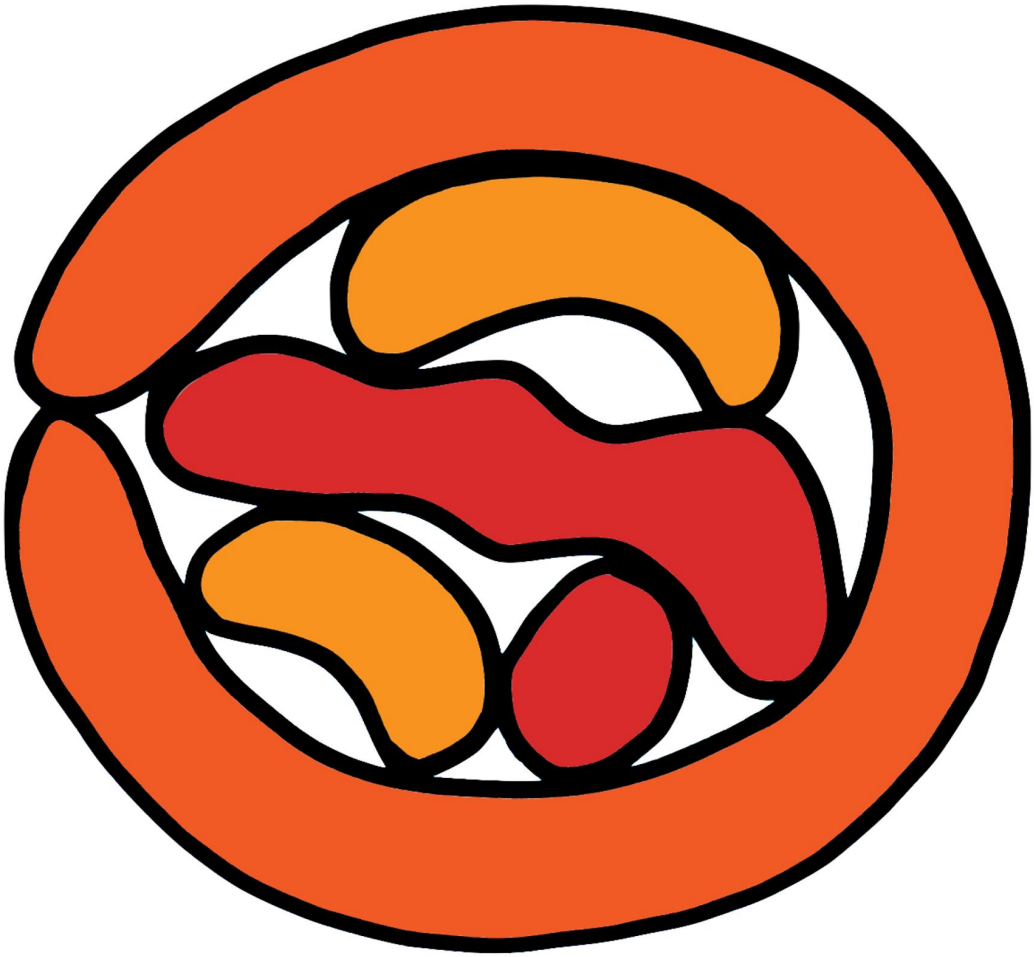
EARTH



Earth is the third planet from the sun and our home planet. Earth is mostly covered in water. It is the only known planet in our solar system that supports life.

I CAN MAKE

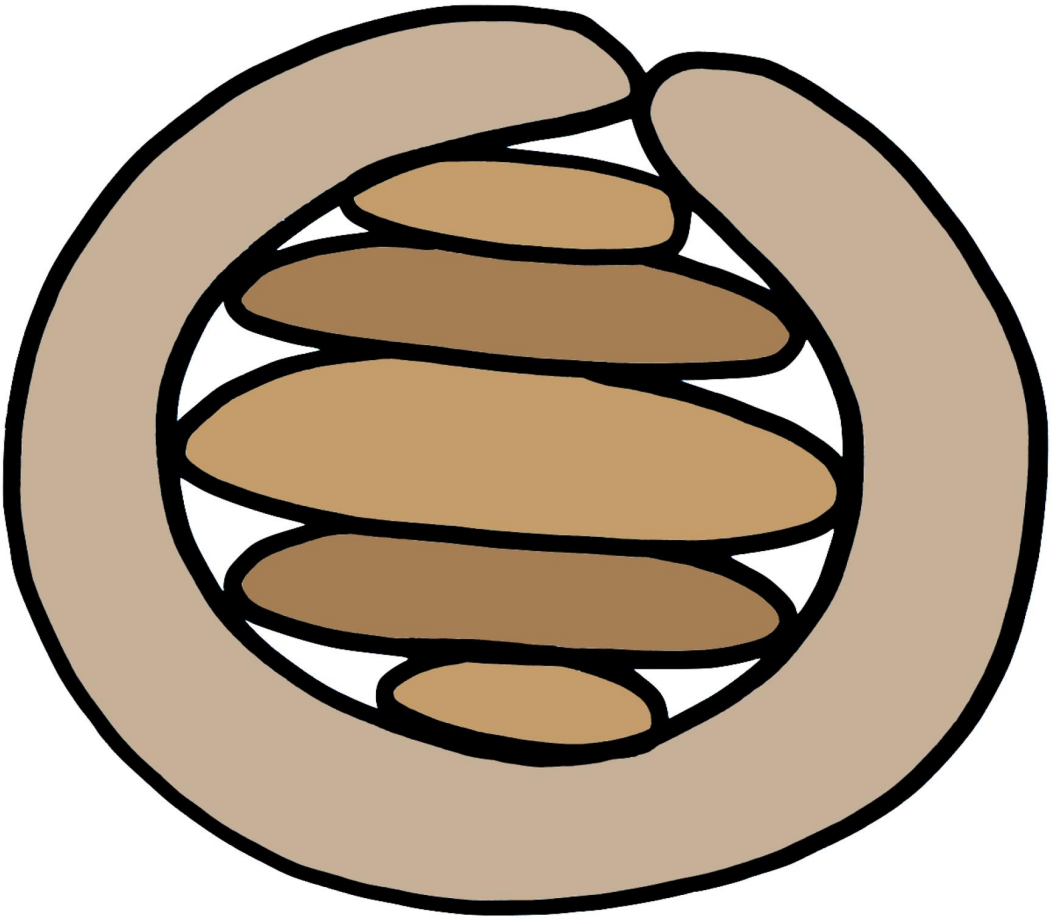
MARS



Mars is the fourth planet from the sun and it is known as the red planet. it's red appearance is caused by the rusty iron in the ground.

I CAN MAKE

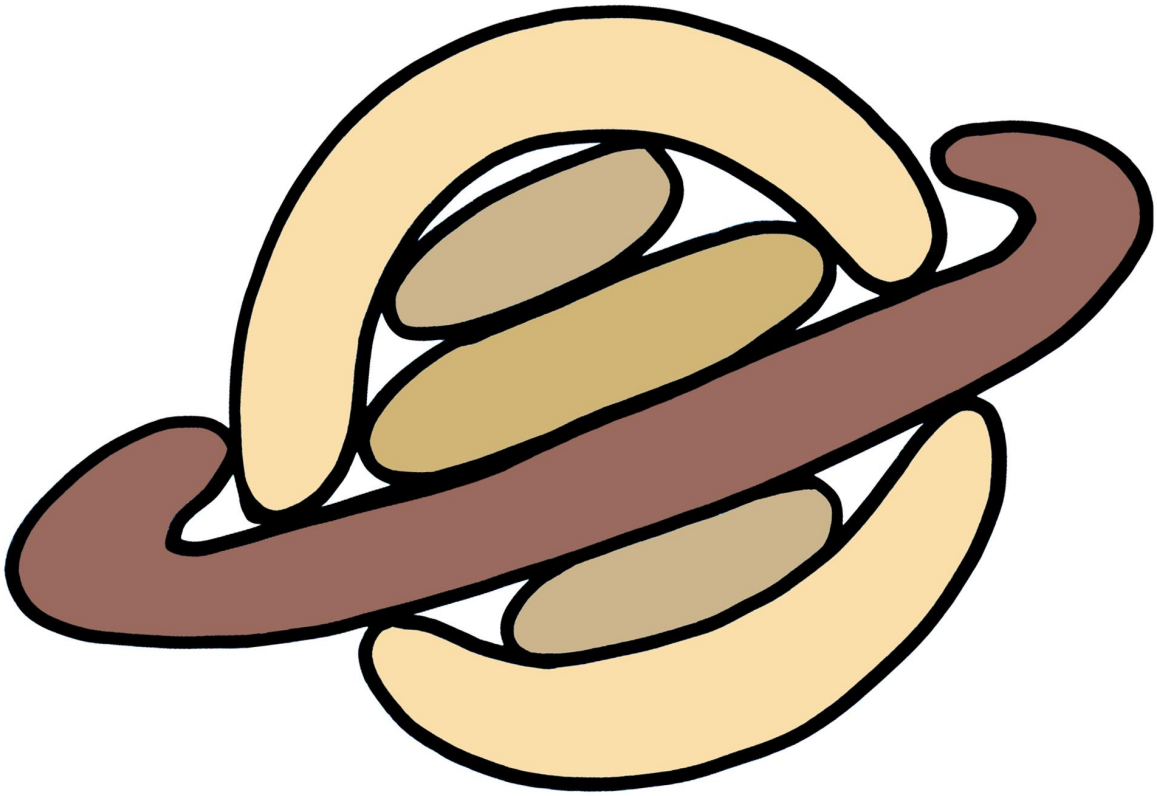
JUPITER



Jupiter is the fifth planet from the sun and it is the biggest planet in our solar system. It is the fourth biggest object in the sky and has at least 79 moons!

I CAN MAKE

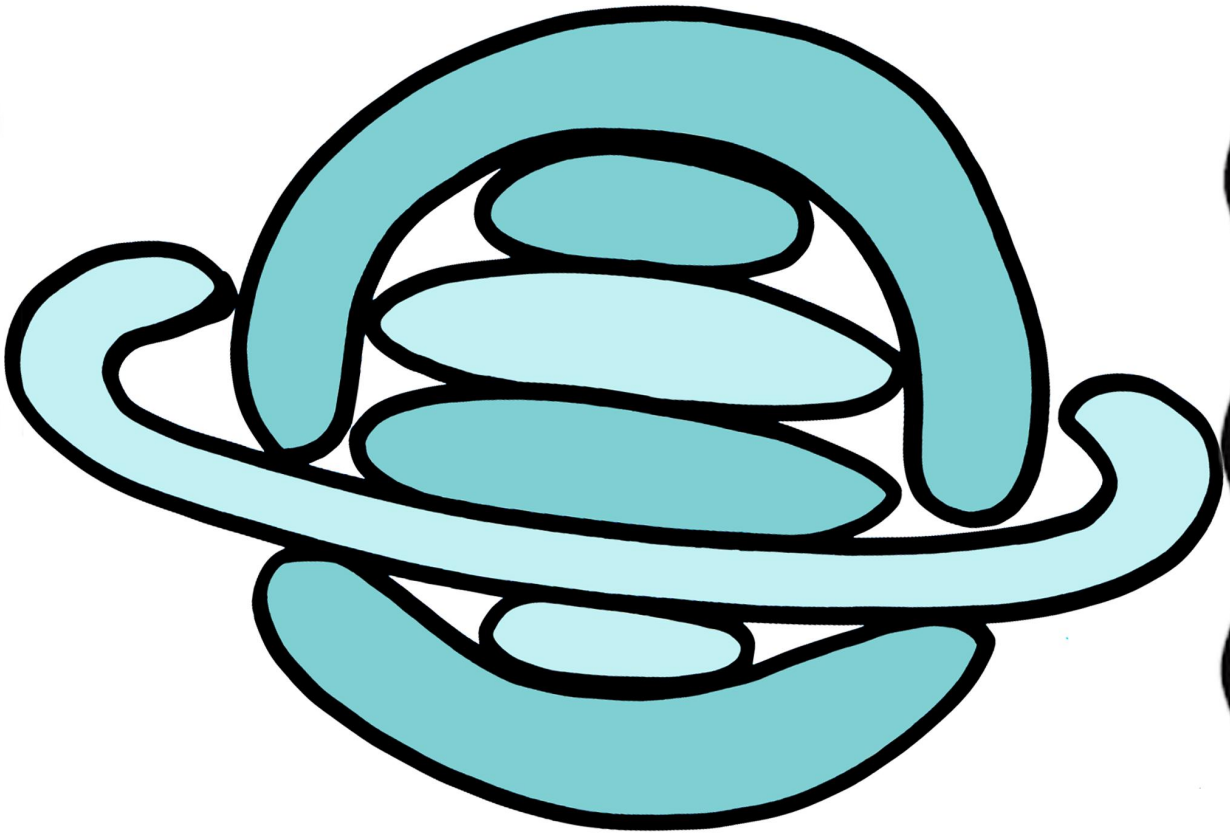
SATURN



Saturn is the sixth planet from the sun and it is the second largest planet in our solar system.It has beautiful rings made from ice chunks and rocks.

I CAN MAKE

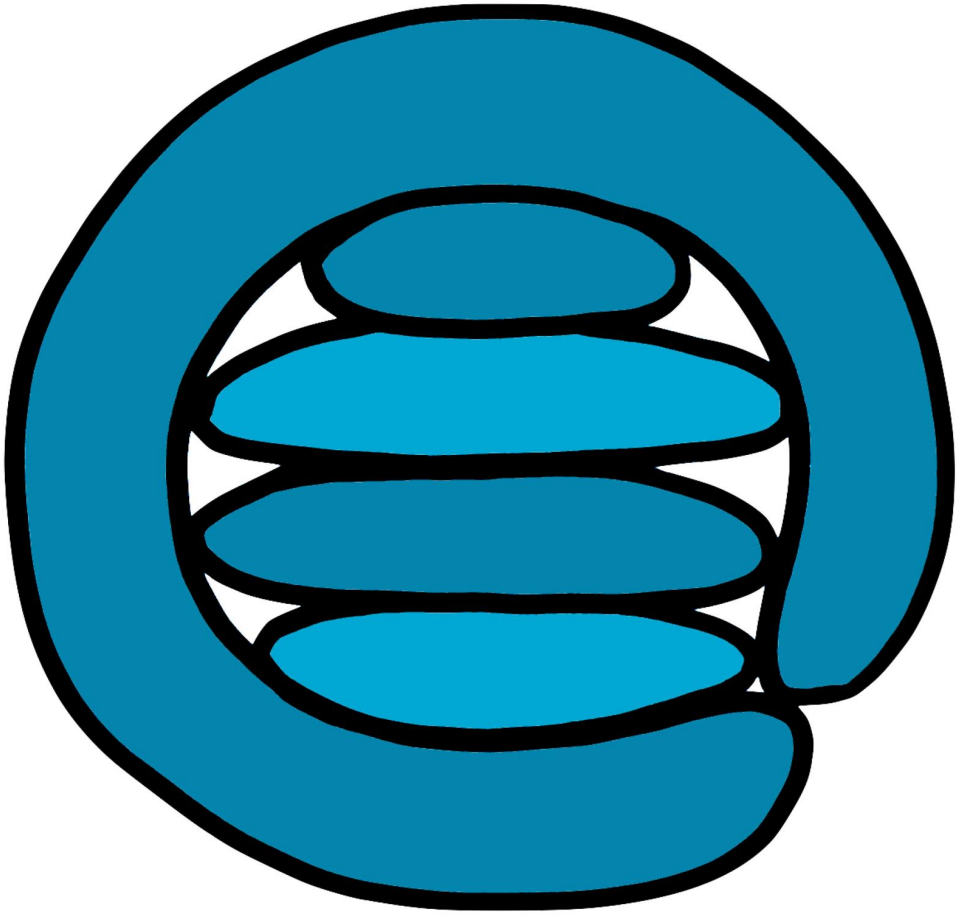
URANUS



Uranus is the seventh planet from the sun and it is a huge ice glant. It is covered with clouds has eleven rings as well as twenty-two moons.

I CAN MAKE

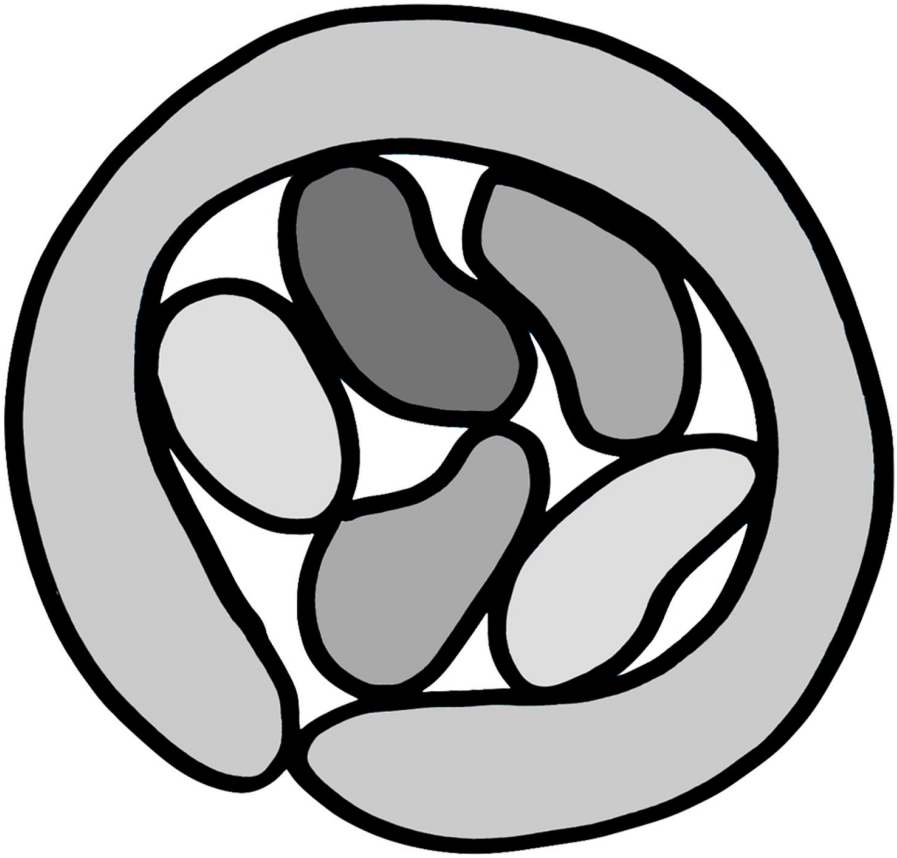
NEPTUNE



Neptune is the eight planet from the sun and it is the fourth largest planet in our solar system, It's blue color is caused by methane in its atmosphere.

I CAN MAKE

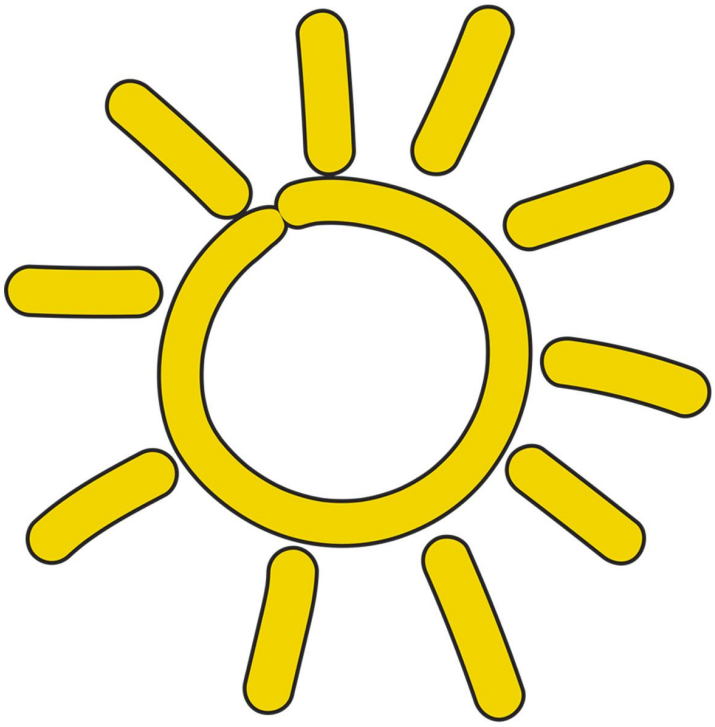
MOON



The moon is like a glowing nightlight in the sky, and it smiles down on us as we go to sleep.

I CAN MAKE

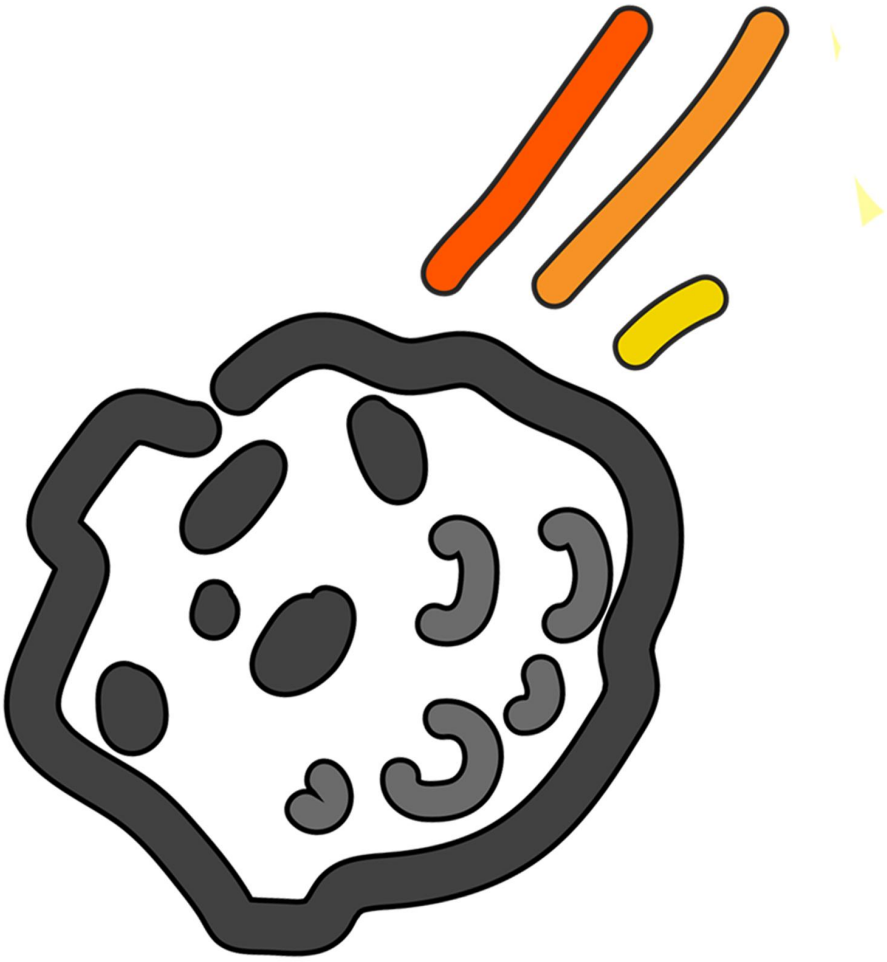
SUN



The sun is a giant ball of warm light in the sky that helps plants grow and gives us daylight.

I CAN MAKE

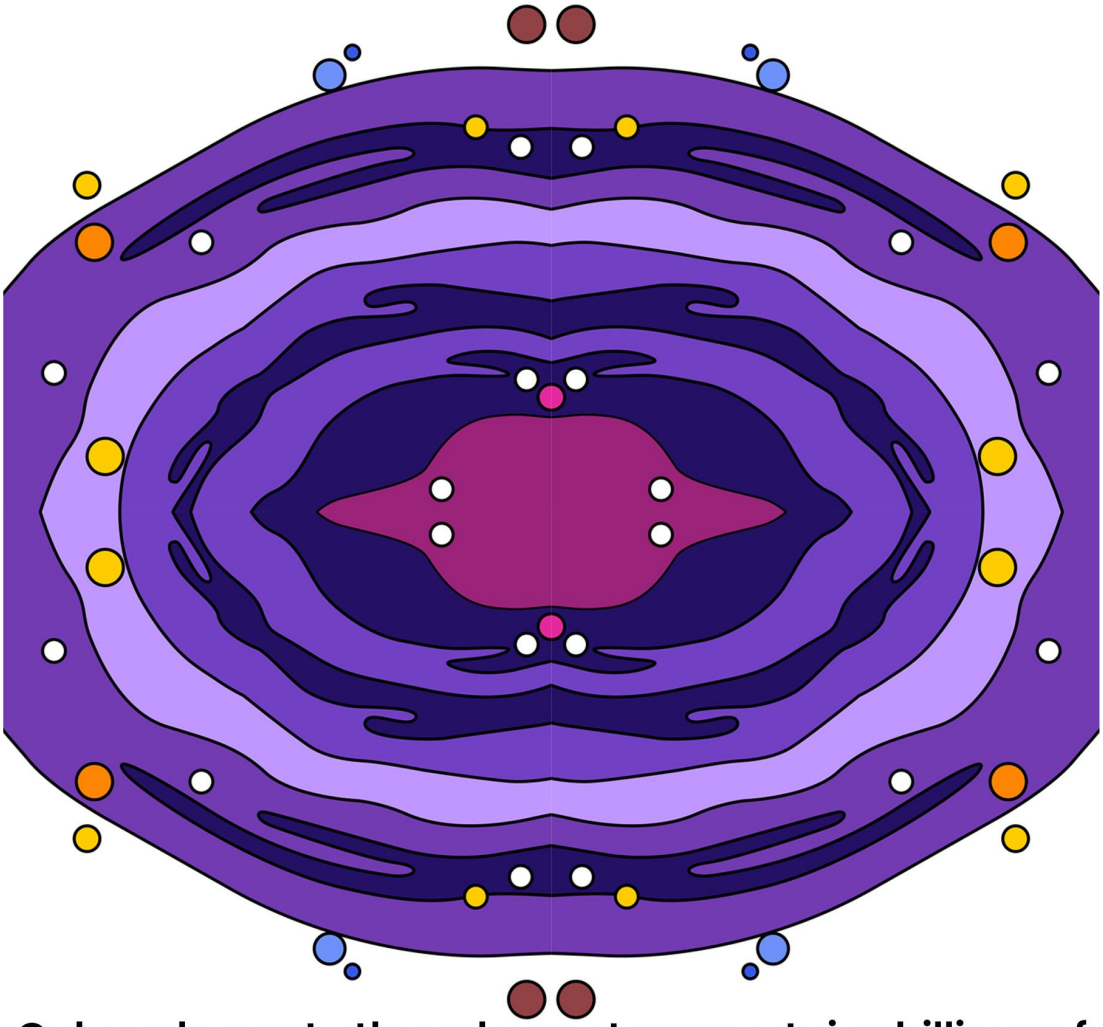
ASTEROID



Asteroids are rocky objects that orbit the Sun, ranging in size from small boulders to large bodies.

I CAN MAKE

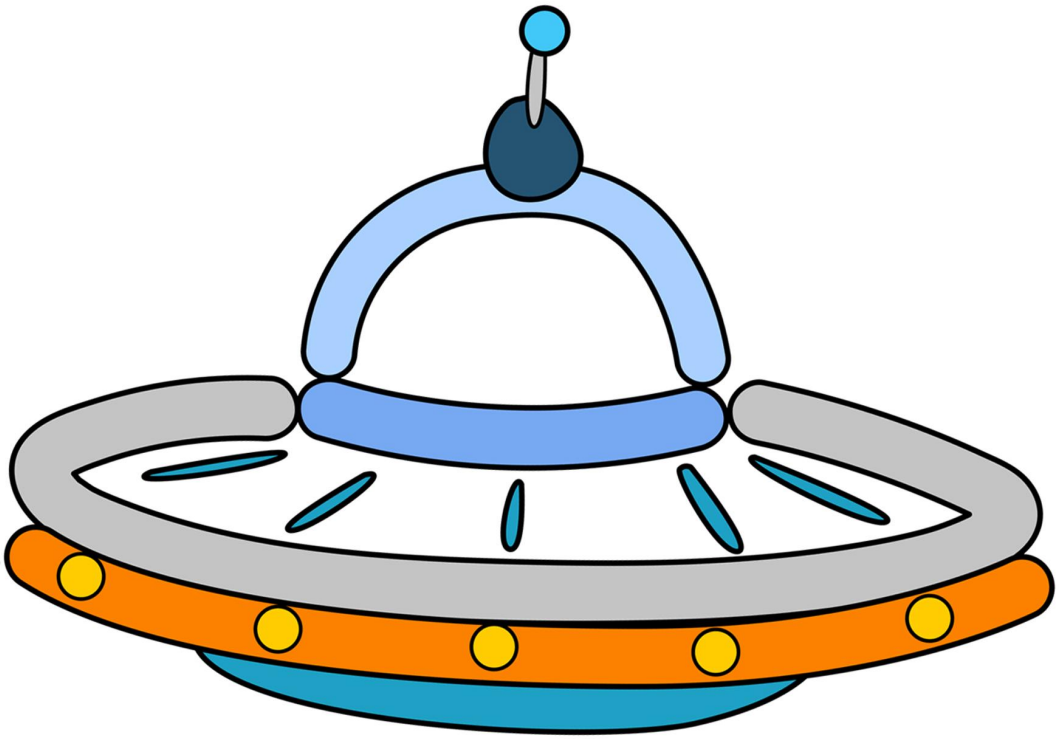
GALAXY



Galaxy, home to the solar system, contains billions of stars and spans an immense cosmic expanse.

I CAN MAKE

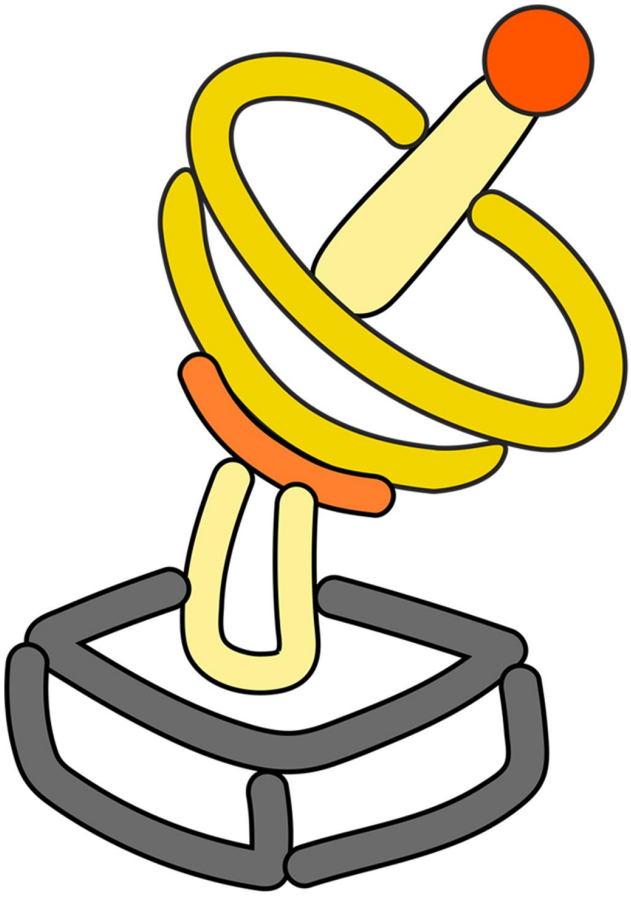
SPACESHIP



It navigated the vastness of space with effortless grace, carrying the promise of interstellar exploration.

I CAN MAKE

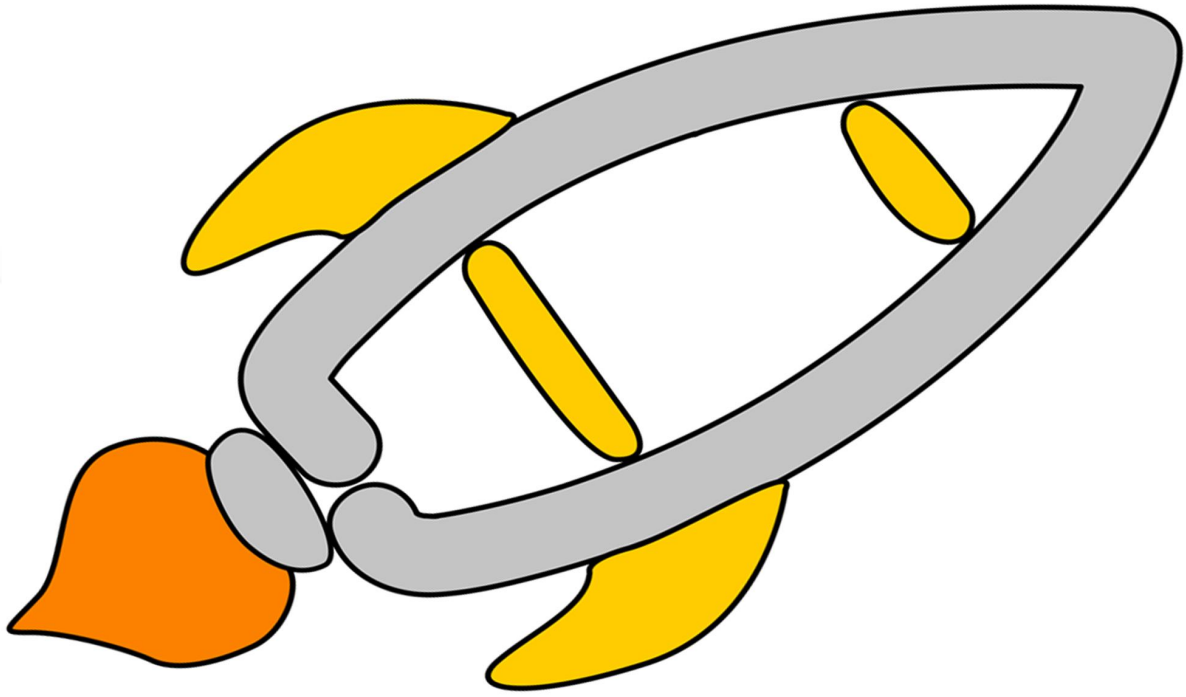
SATELLITE



A space satellite orbits the Earth, collecting valuable data for communication, weather forecasting, and scientific research.

I CAN MAKE

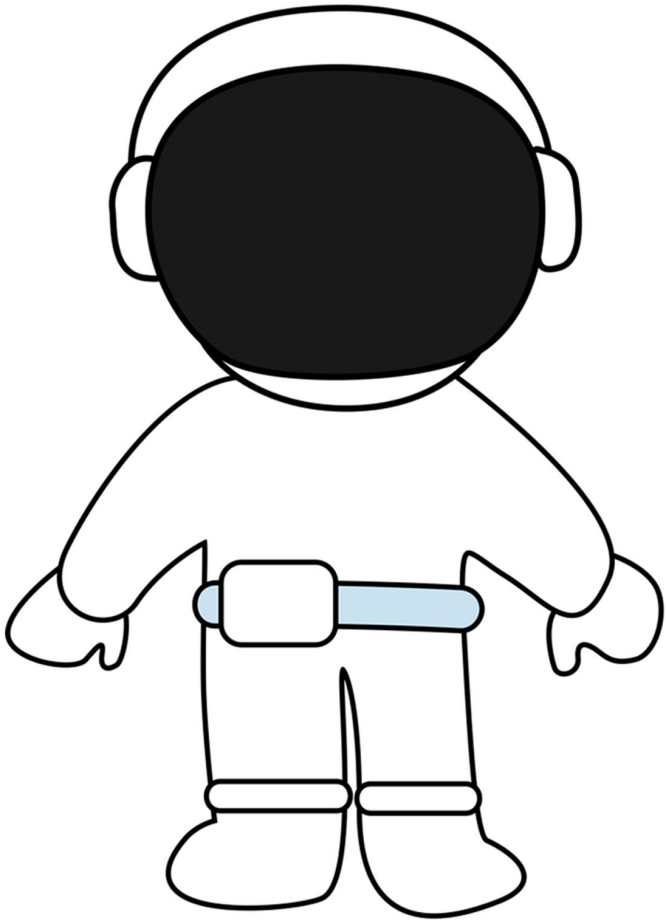
ROCKET



Space rockets are powerful vehicles designed to propel payloads, including satellites and spacecraft, beyond Earth's atmosphere.

I CAN MAKE

ASTRONAUT



Astronauts are highly trained individuals who venture i nto outer space to conduct scientific research and exploration.

I CAN MAKE

ALIEN