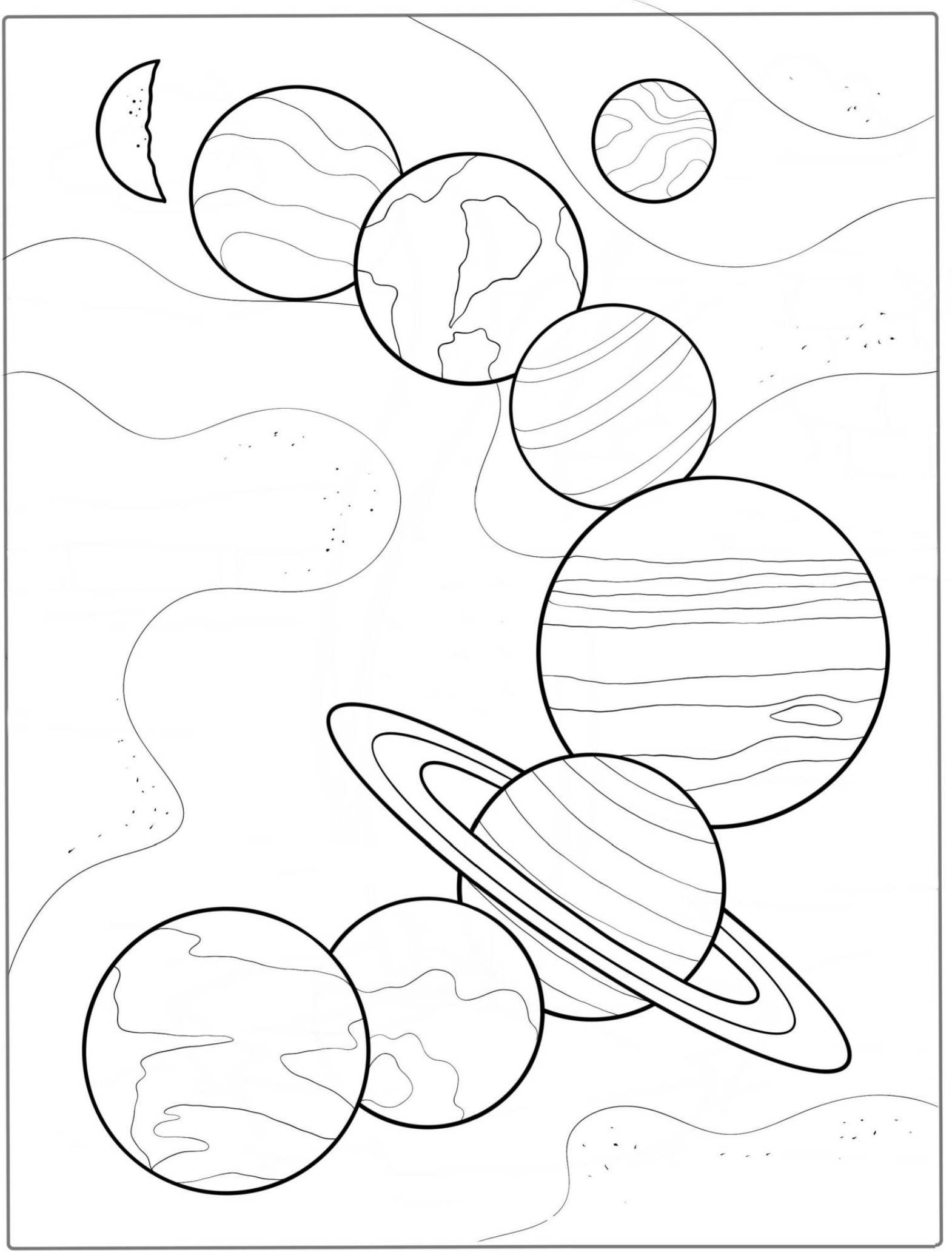
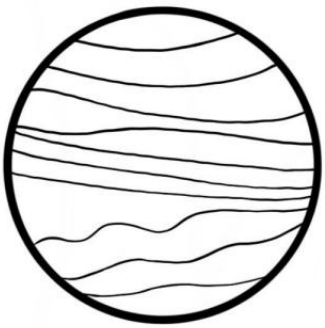


THE PLANETS



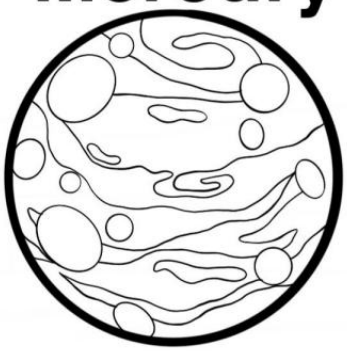
Mercury



Venus



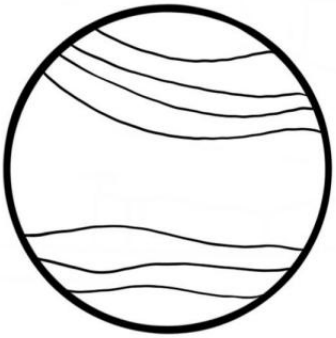
Earth



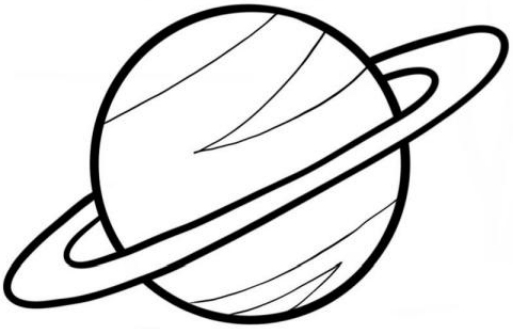
Mars



Jupiter



Neptune



Saturn



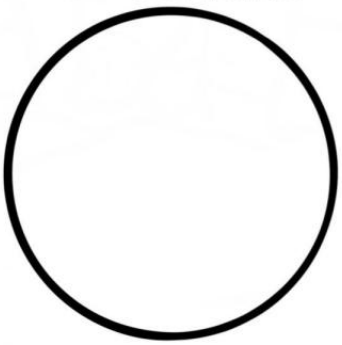
Uranus



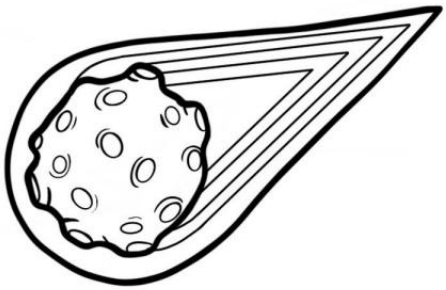
Pluto



Moon

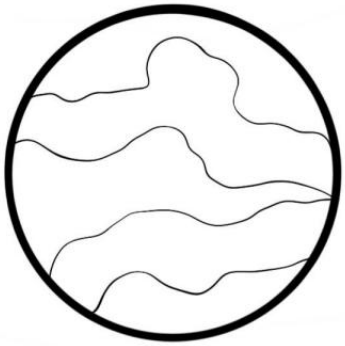


Sun

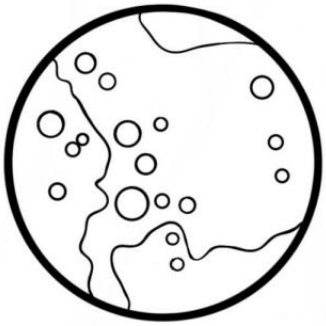


Comet

THE SOLAR SYSTEM



SUN



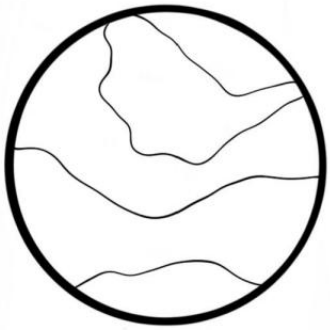
MERCURY



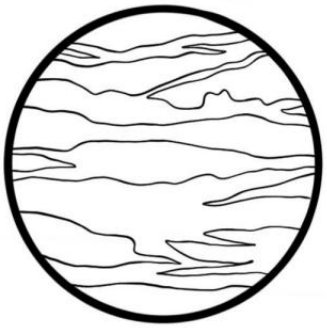
VENUS



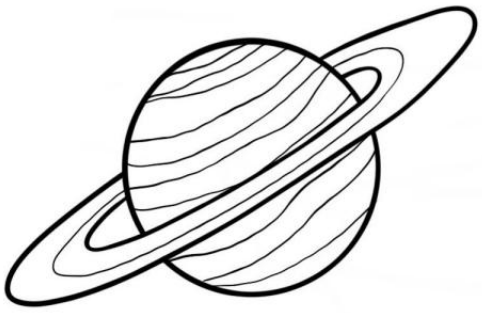
EARTH



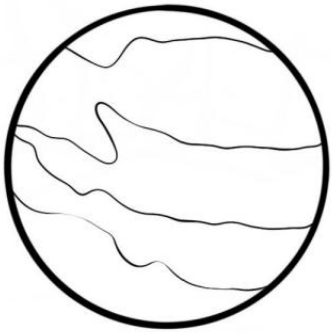
MARS



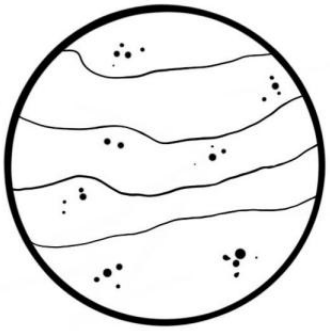
JUPITER



SATURN

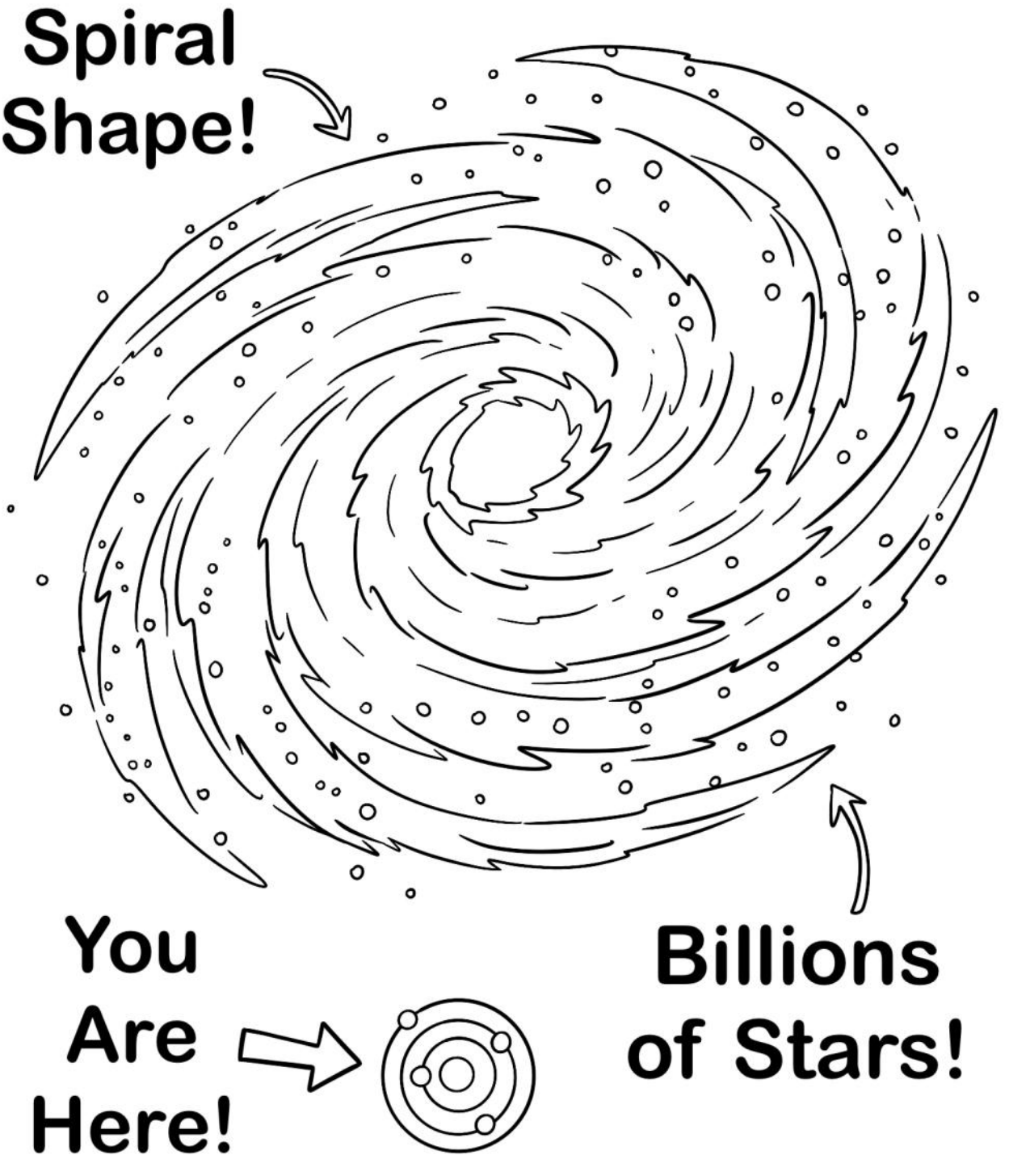


URANUS

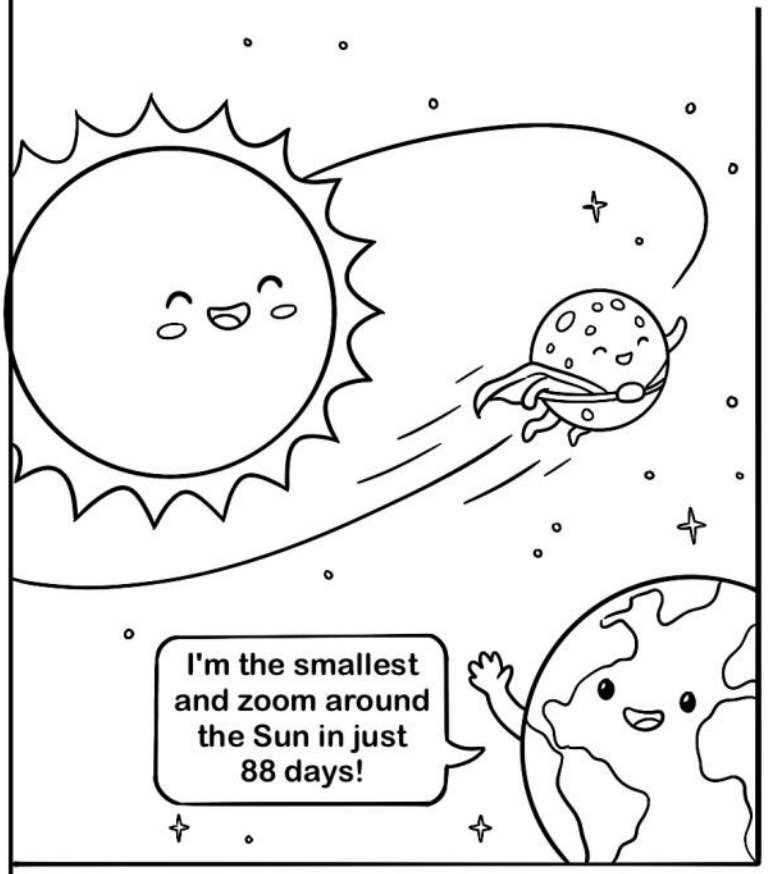


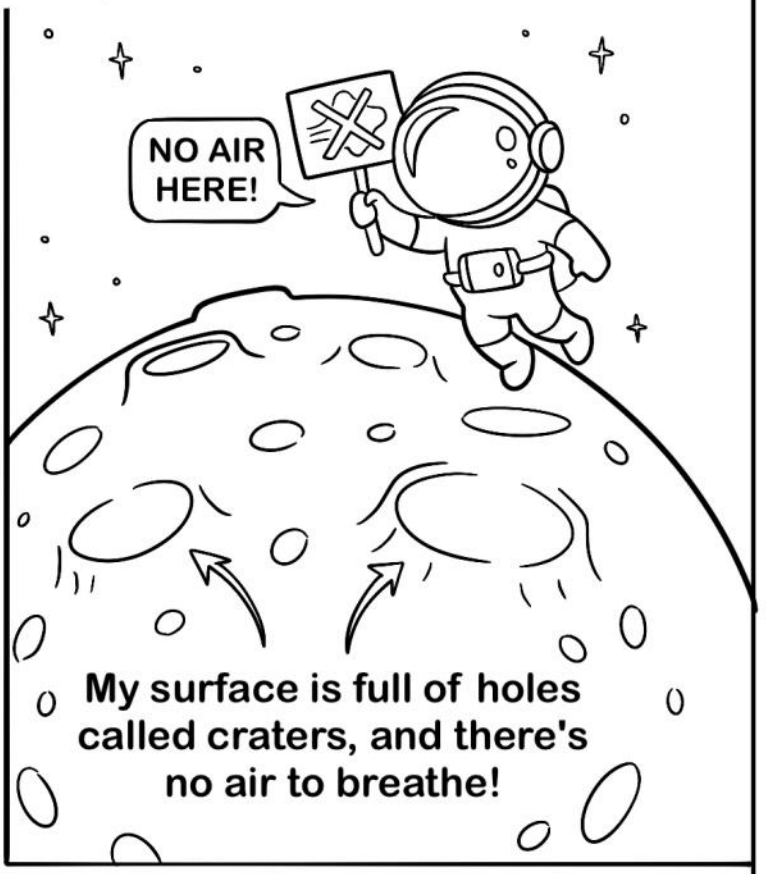
NEPTUNE

OUR GALAXY: THE MILKY WAY

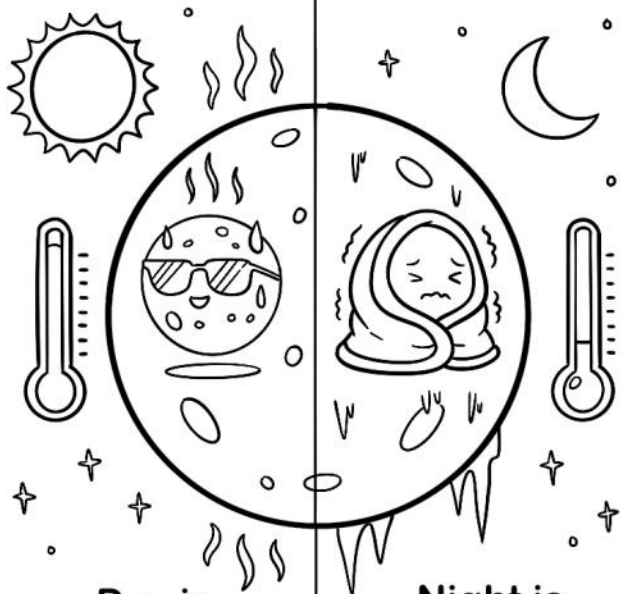


MERCURY: THE SMALLEST & FASTEST PLANET





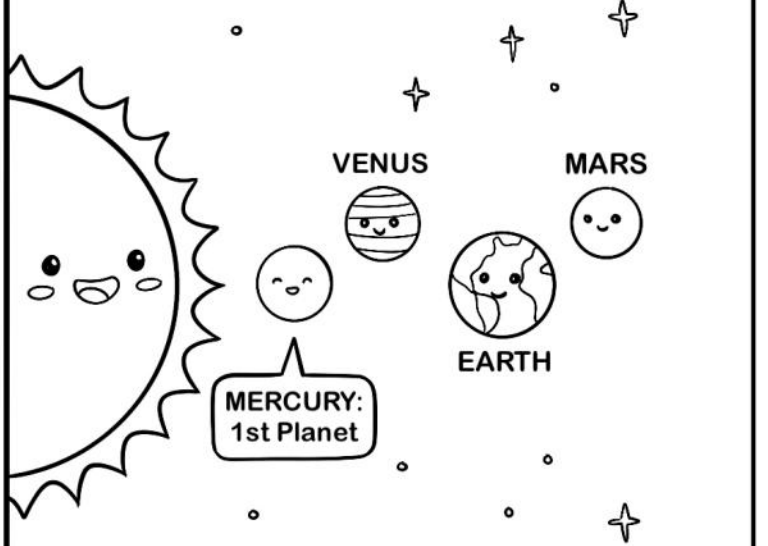
SUPER HOT & COLD



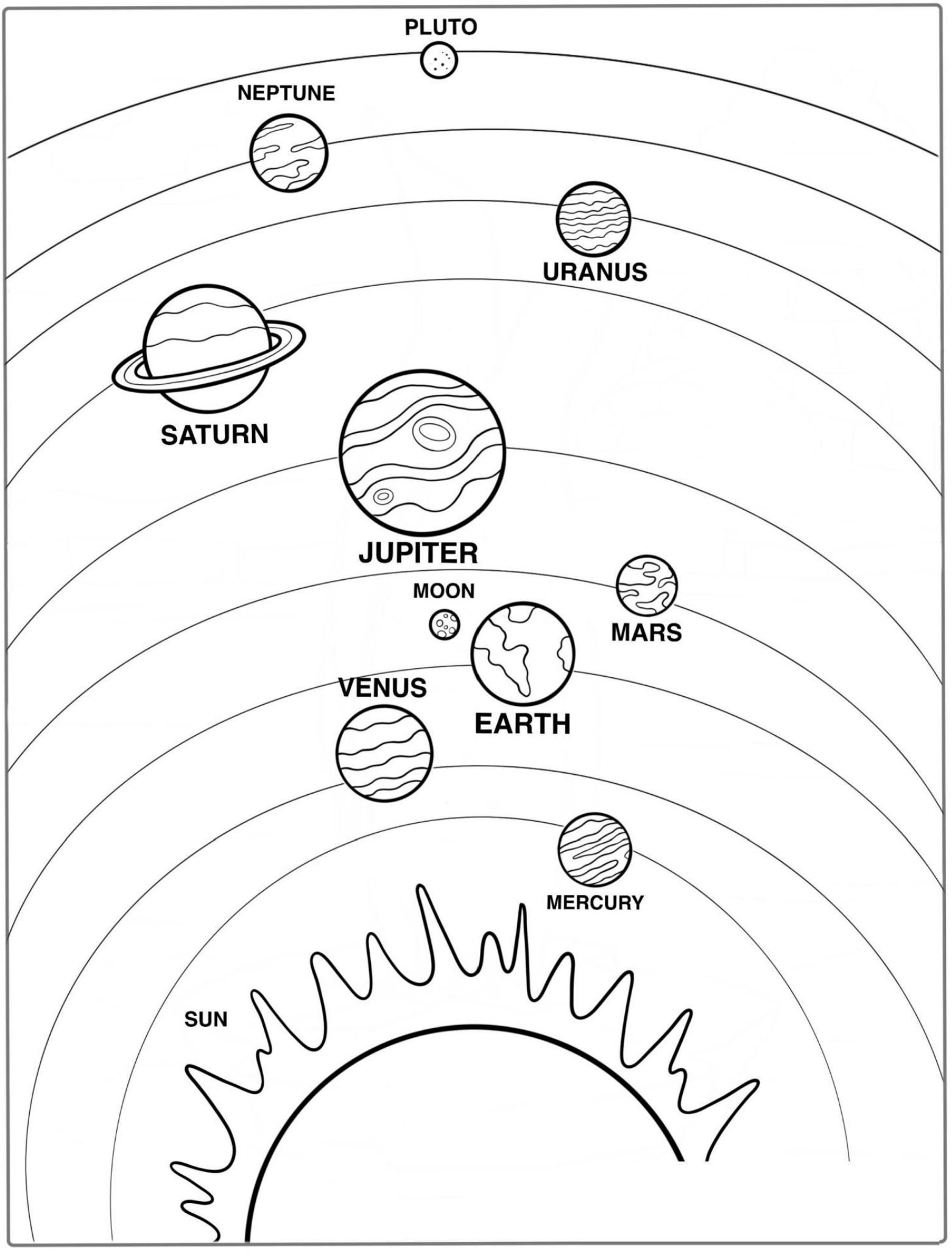
Day is VERY HOT (800°F)!

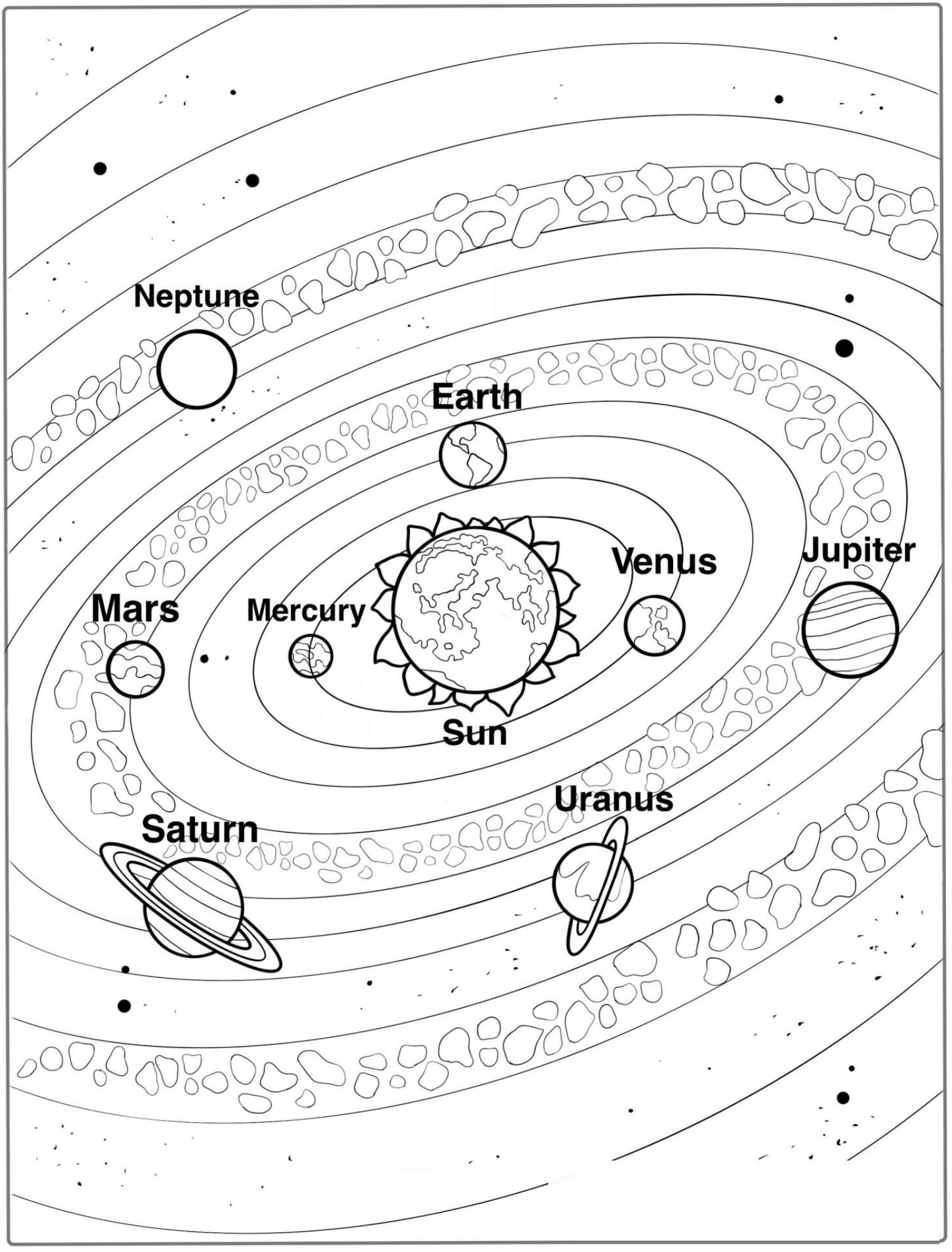
Night is FREEZING (-290°F)!

CLOSEST TO THE SUN



I'm the very first planet, the closest neighbor to our star, the Sun!


PLUTO
NEPTUNE
URANUS
SATURN
JUPITER
MOON
MARS
VENUS
EARTH
MERCURY
SUN


Neptune
Earth
Venus
Jupiter
Mars
Mercury
Sun
Uranus
Saturn

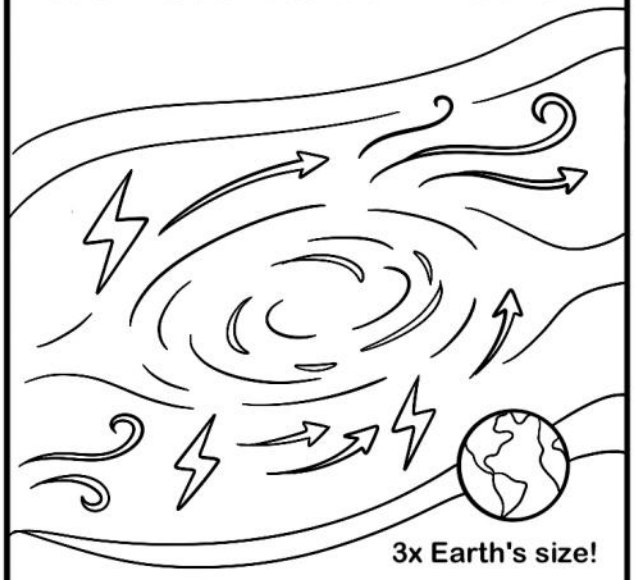
JUPITER: THE GIANT PLANET

A GIANT BALL OF GAS



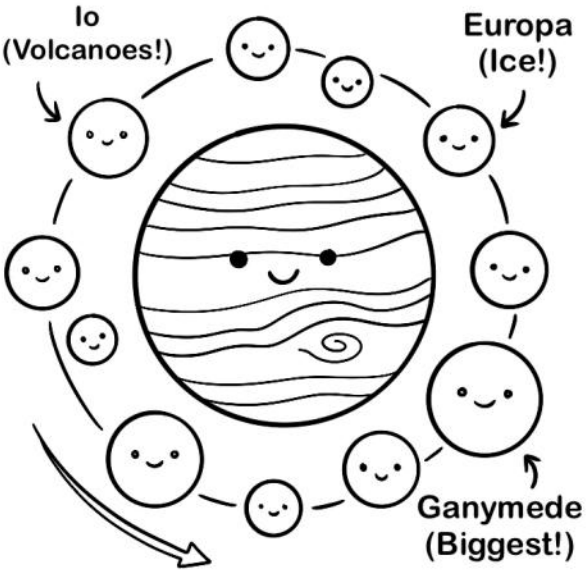
It's made mostly of swirling gas, with no solid surface to stand on!

THE GREAT RED SPOT



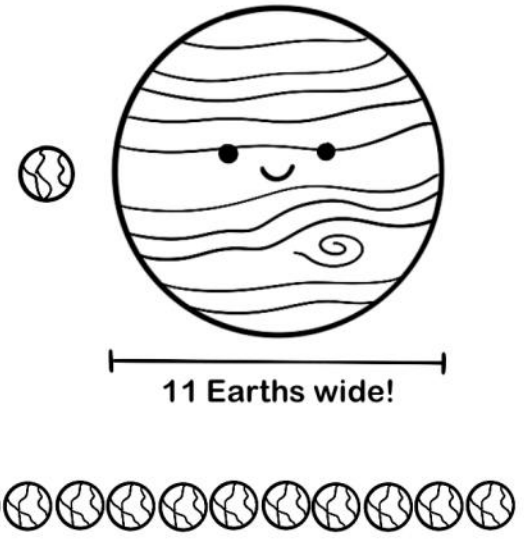
A massive, spinning storm that has been raging for hundreds of years!

SO MANY MOONS!



Jupiter has over 90 moons orbiting around it, like a mini solar system!

SUPER-SIZED PLANET



It's the biggest planet! You could fit 1,300 Earths inside!