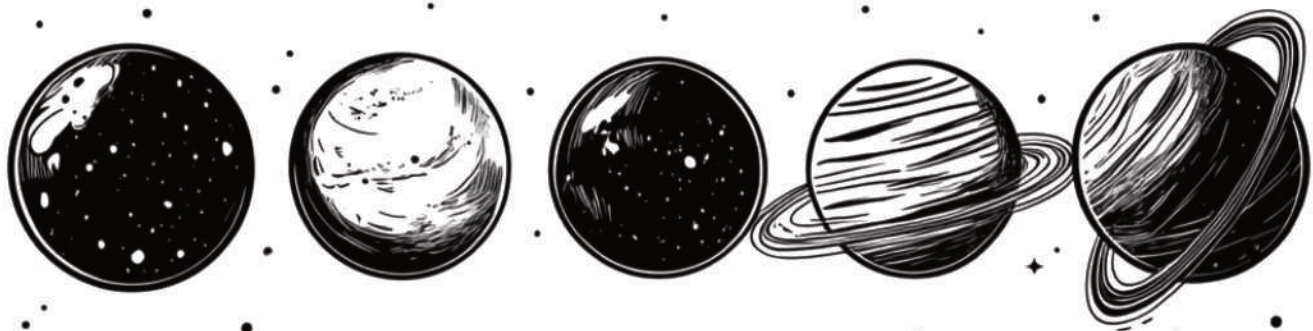


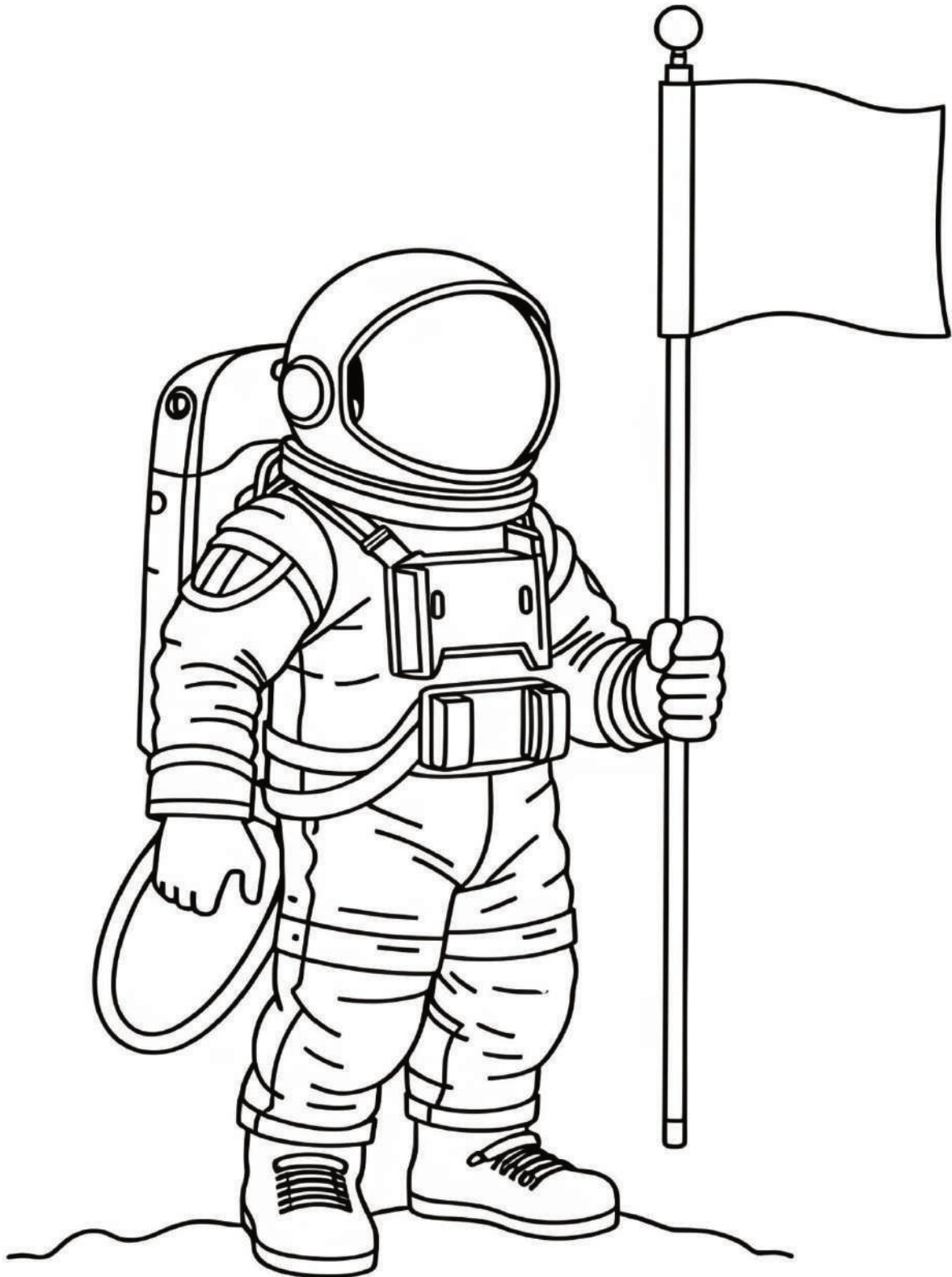
Blast Off!

A Space Adventure Activity Book

This Book Belongs To



Astronaut



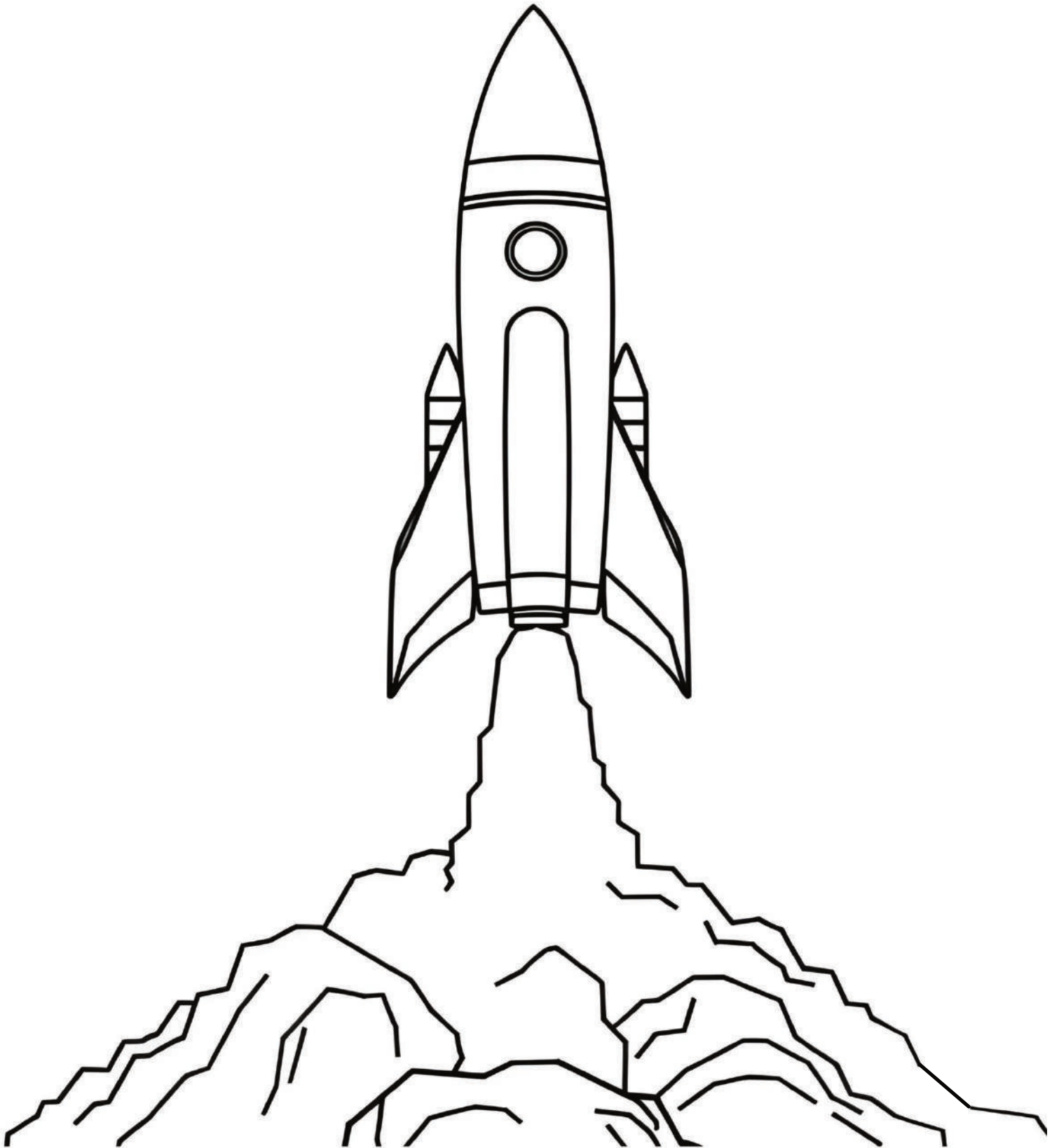
A black and white illustration of space. In the upper right, a rocket ship is shown launching, with a large plume of fire and smoke. The background is filled with various celestial bodies: several planets of different sizes and patterns, and numerous stars of varying sizes and shapes. The overall scene is dynamic and captures the excitement of space exploration.

FUN FACT:

The Sun is **HUGE!**

You could fit 1 million Earths inside the Sun!

Rocket



A black and white illustration of space. At the top right, a rocket is shown launching upwards. In the center, a large, cratered moon is depicted. The background is filled with stars of various sizes and shapes. In the bottom left corner, there is a detailed drawing of an astronaut's helmet and part of a spacesuit. The entire scene is framed by a dark, curved border.

FUN FACT:

The Moon has no wind!

That's why astronauts footprints will stay
.. there for millions of years.

Saturn



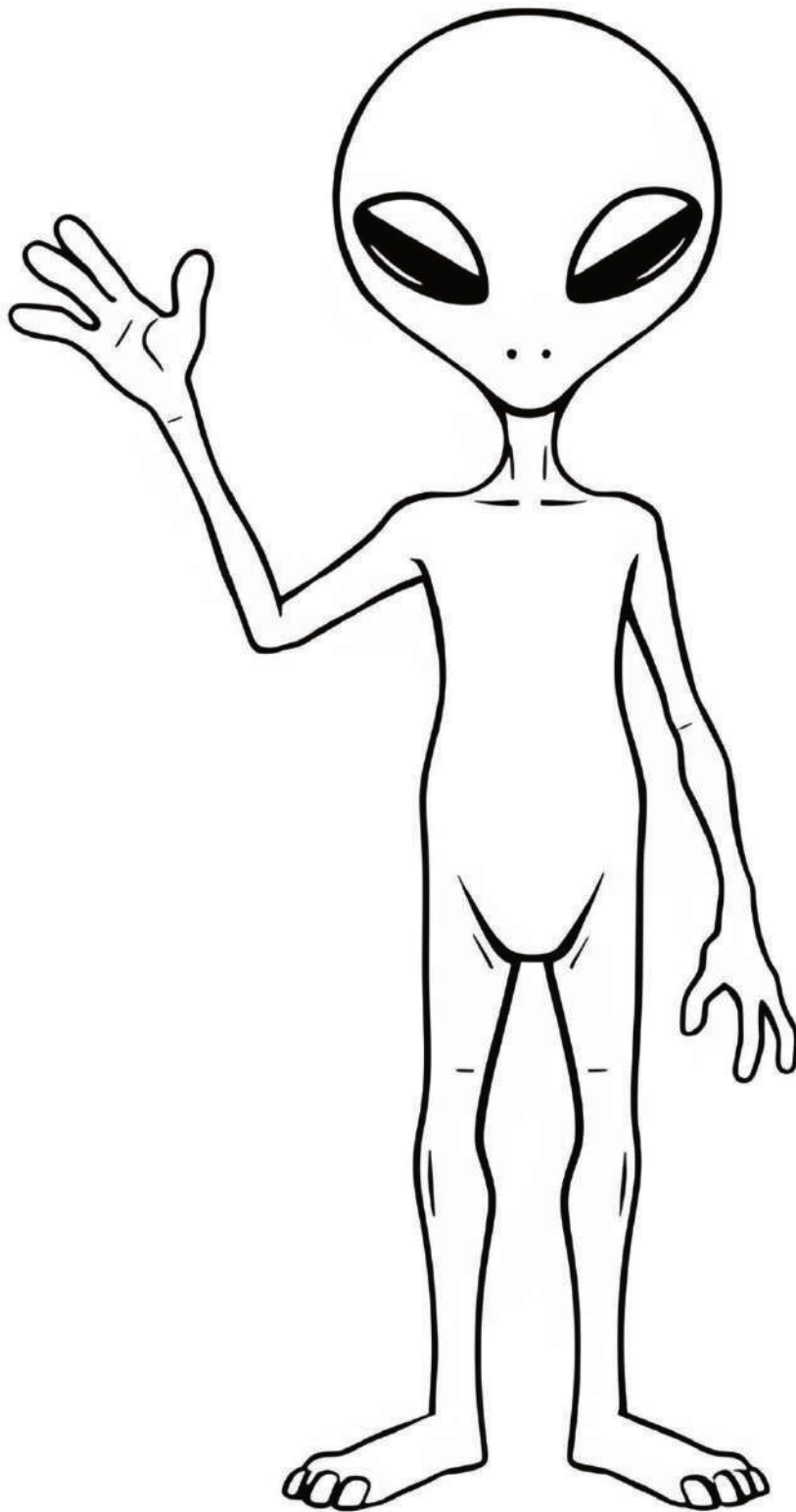
A black and white illustration of space. At the top right, a rocket ship is shown launching upwards. The background is filled with various celestial bodies, including planets of different sizes and several stars. The overall style is a simple, line-art aesthetic.

FUN FACT:

Jupiter has a giant storm!

The Great Red Spot is a massive storm
... that's been raging for over 300 years!

Alien



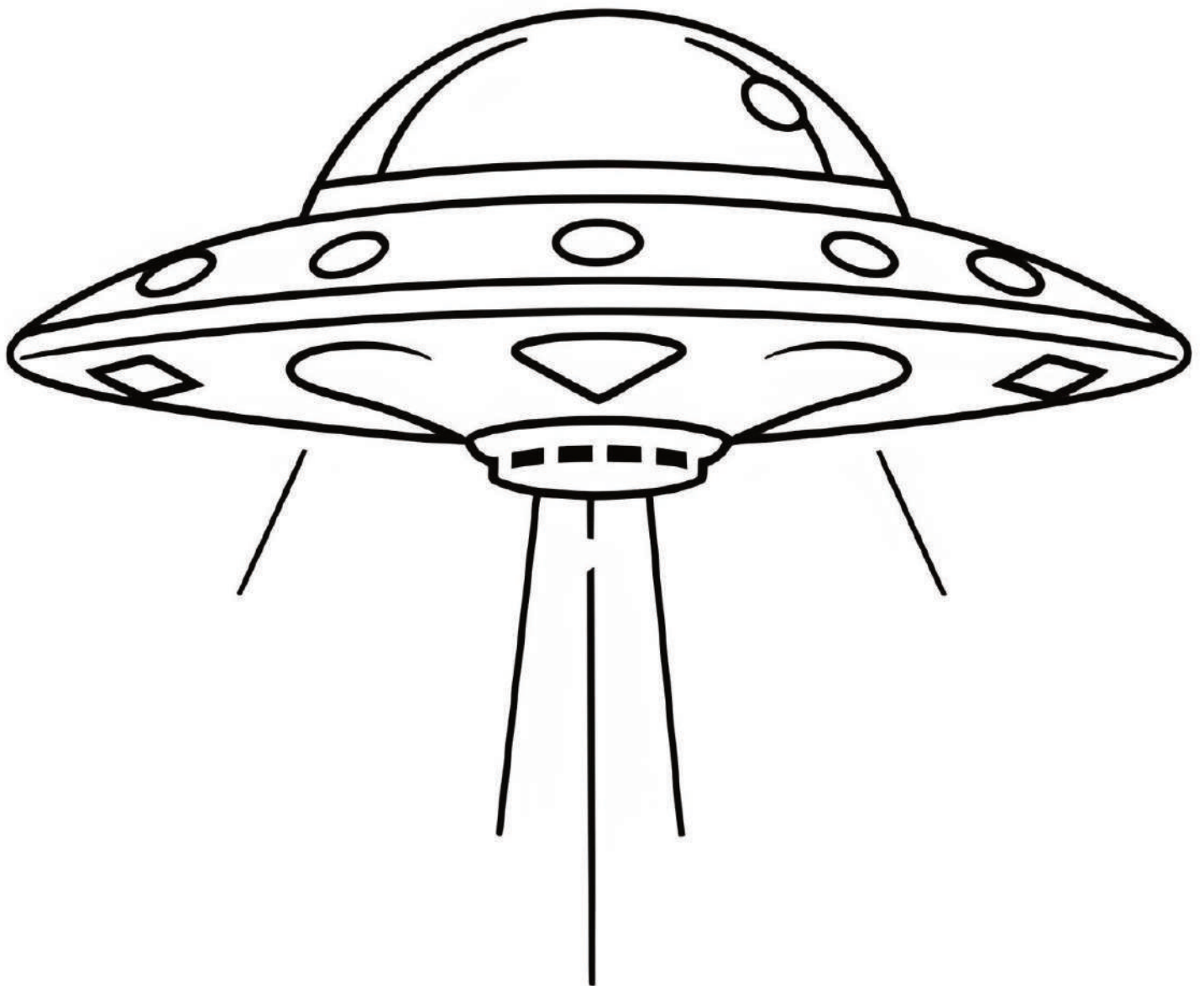
A black and white illustration of space. In the upper right, a rocket ship is shown launching upwards, leaving a trail of exhaust. The background is filled with various celestial bodies, including planets of different sizes and several stars of varying brightness. The overall style is a simple, bold line drawing.

FUN FACT:

Neptune is super windy!

It has the fastest winds in the Solar System,
...blowing at 1,200 mph!

UFO



A black and white illustration of space. In the upper right, a rocket ship is shown launching upwards. In the lower left, a space helmet is depicted. The background is filled with various celestial bodies, including planets and stars, scattered across the scene.

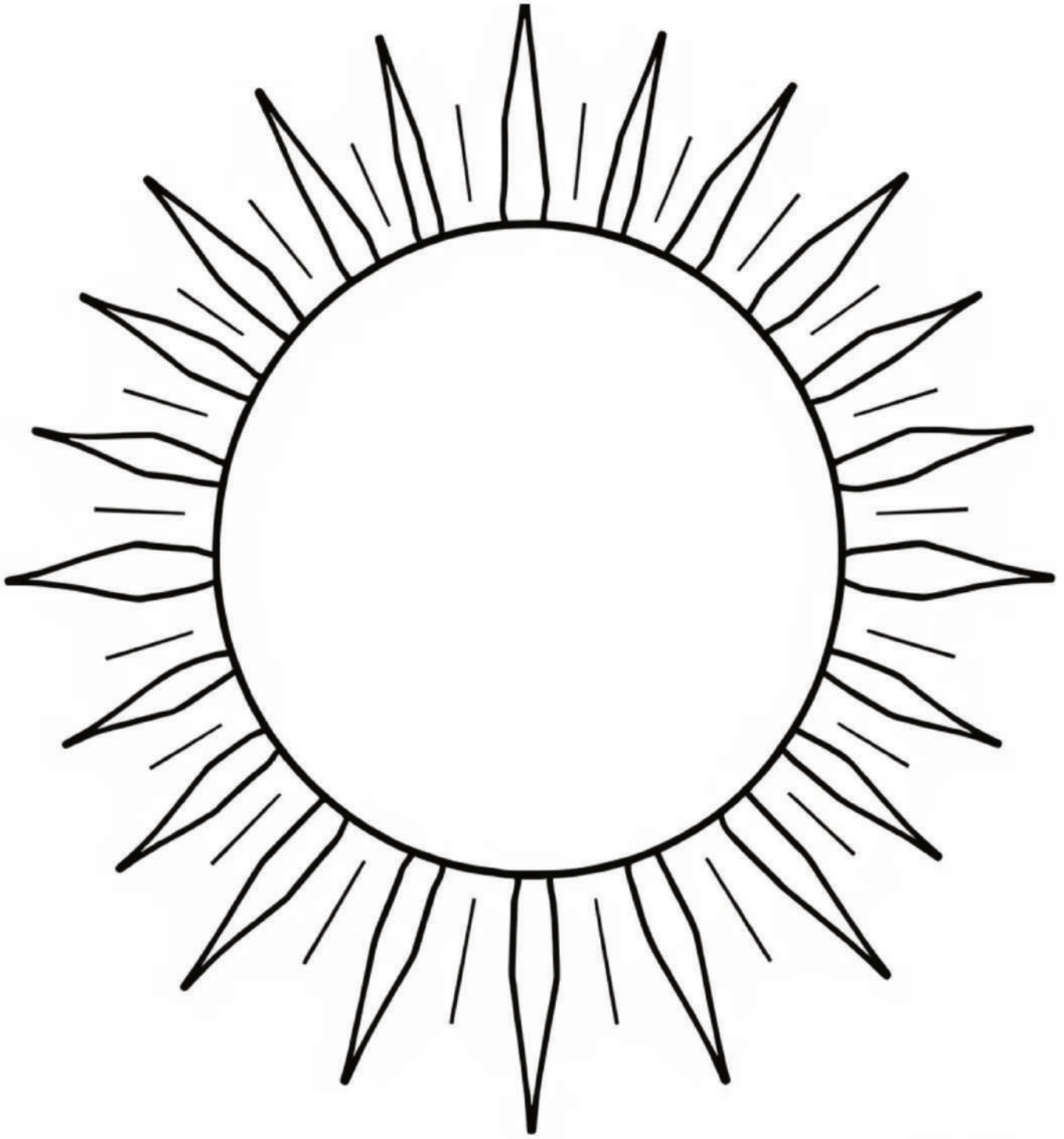
FUN FACT:

Venus is hotter than Mercury!

Even though Mercury is closer to the Sun,

∴ Venus is the hottest planet!

Sun



A black and white illustration of space. At the top right, a rocket is shown launching upwards. The background is filled with various celestial bodies, including planets of different sizes and several stars. The overall style is simple and cartoonish.

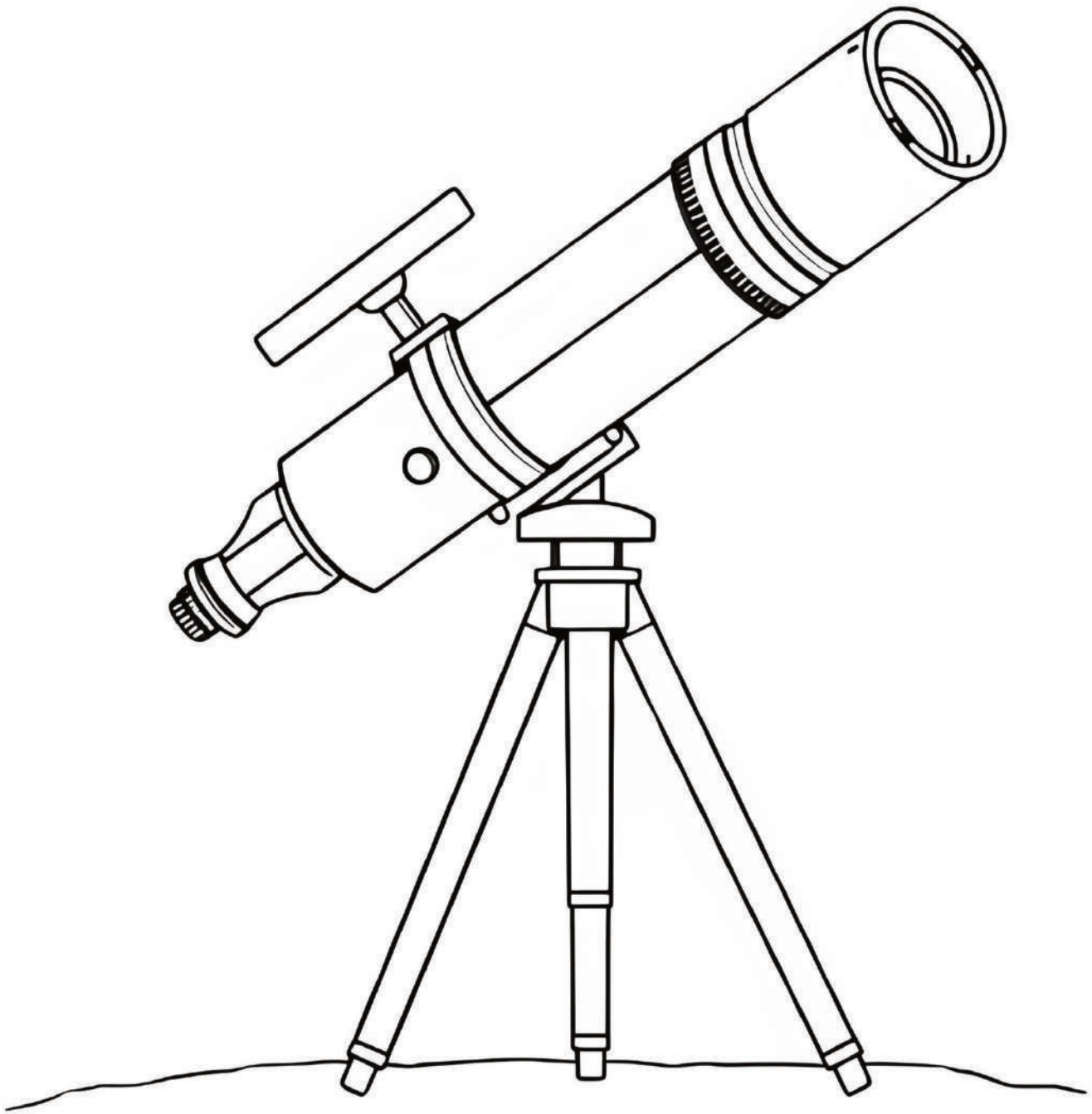
FUN FACT:

Mars has the tallest volcano!

Olympus Mons is three times taller than

.. Mount Everest!

T elescope



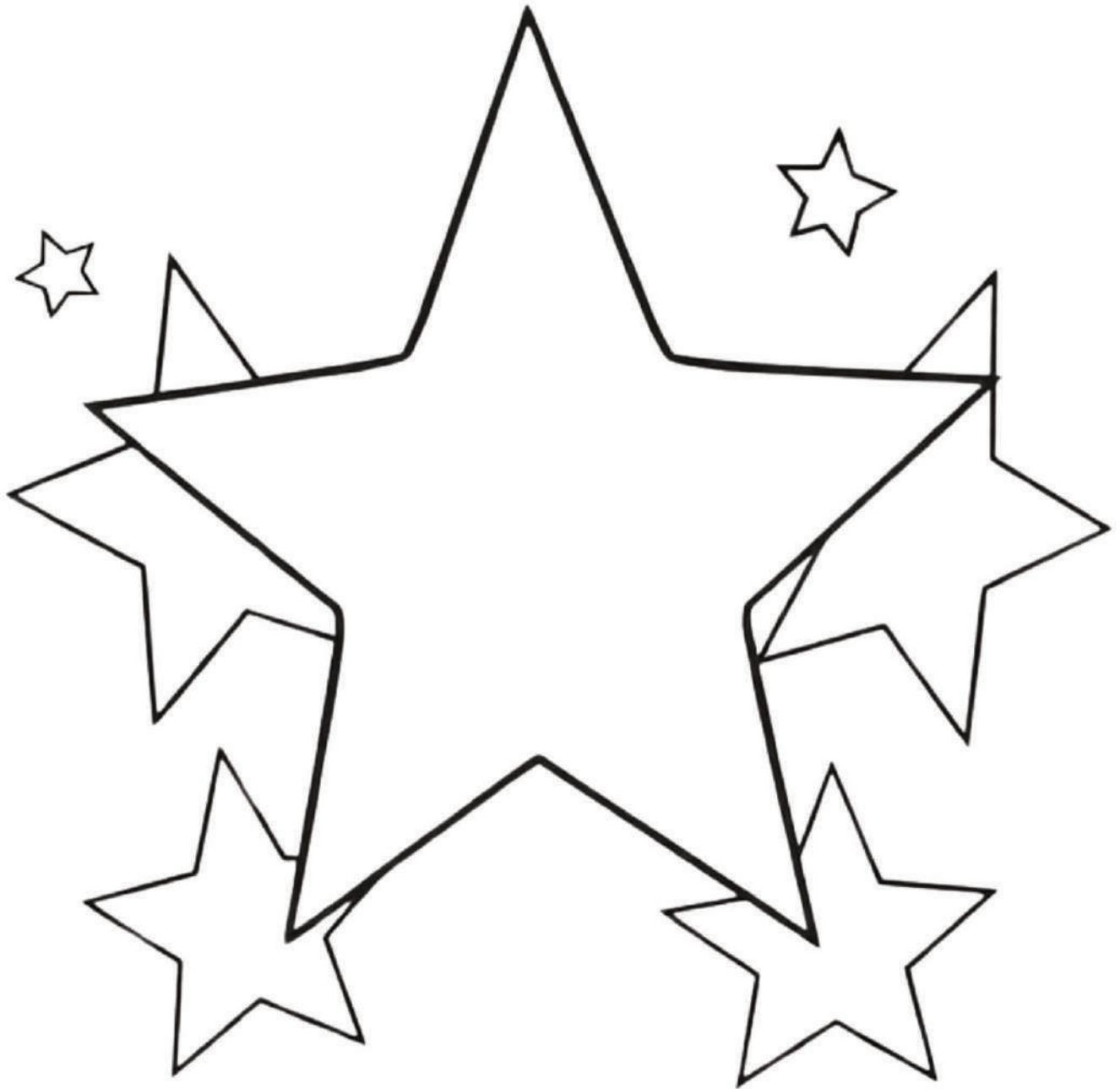


FUN FACT:

Pluto is tiny!

It's smaller than Earth's Moon!

Stars



A black and white illustration of space. In the upper right, a rocket ship is shown in profile, moving towards the right. The background is filled with various celestial bodies: several planets of different sizes and patterns, and numerous stars of varying sizes and shapes. The overall style is simple and cartoonish.

FUN FACT:

Space is completely silent!

There's no air, so sound can't travel in space!

Earth



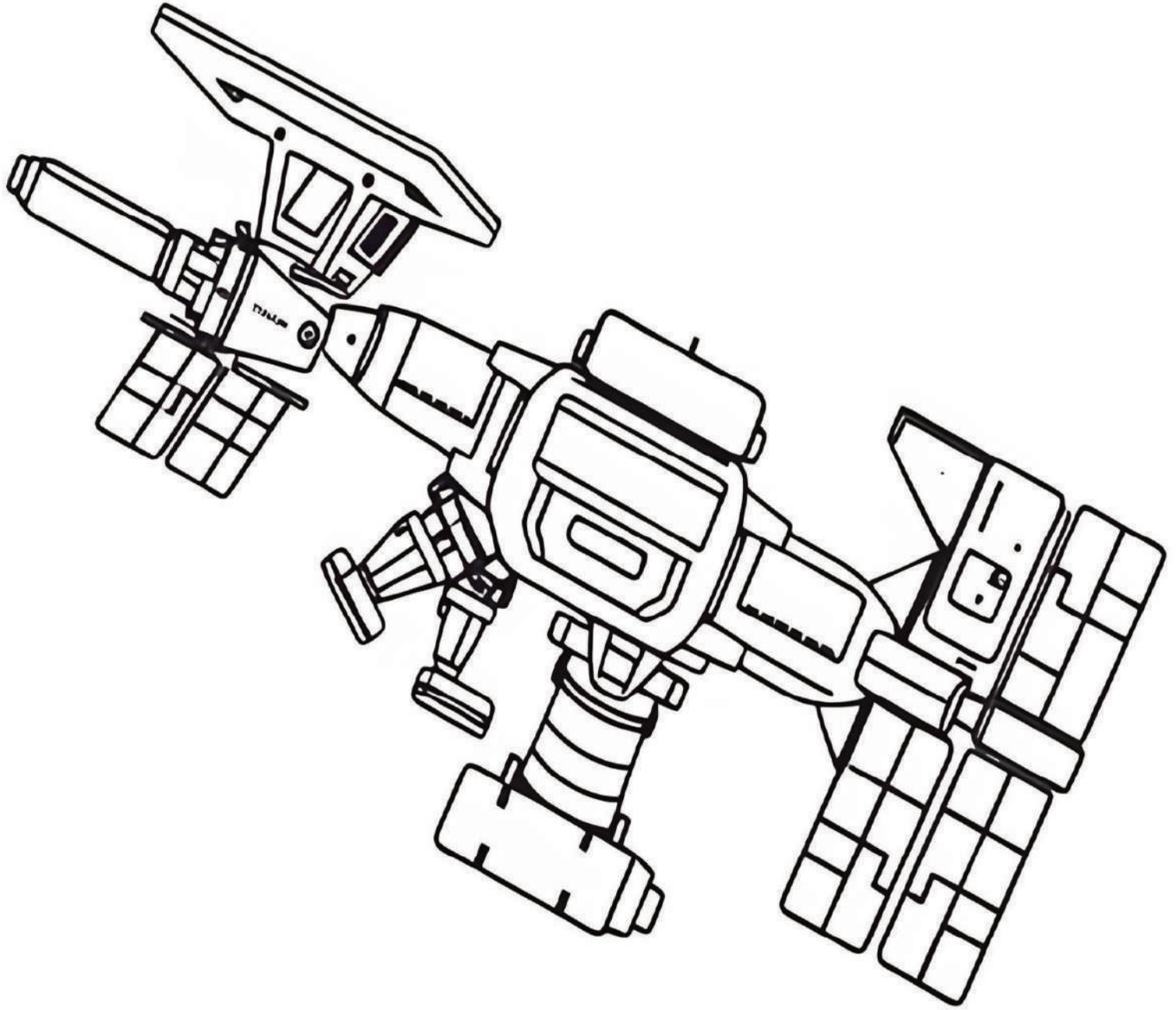
A black and white illustration of space. At the top right, a rocket ship is shown launching upwards. The background is filled with various celestial bodies, including planets of different sizes and several stars. The overall style is a simple, line-art representation of the cosmos.

FUN FACT:

Uranus spins sideways!

Unlike other planets, Uranus rotates on its
.. side like a rolling ball!

Space Station





FUN FACT:

There are more Stars than grains of sand!

The universe has trillions of stars, way more than all the sand on Earth!

Maze #1

Start

Finish

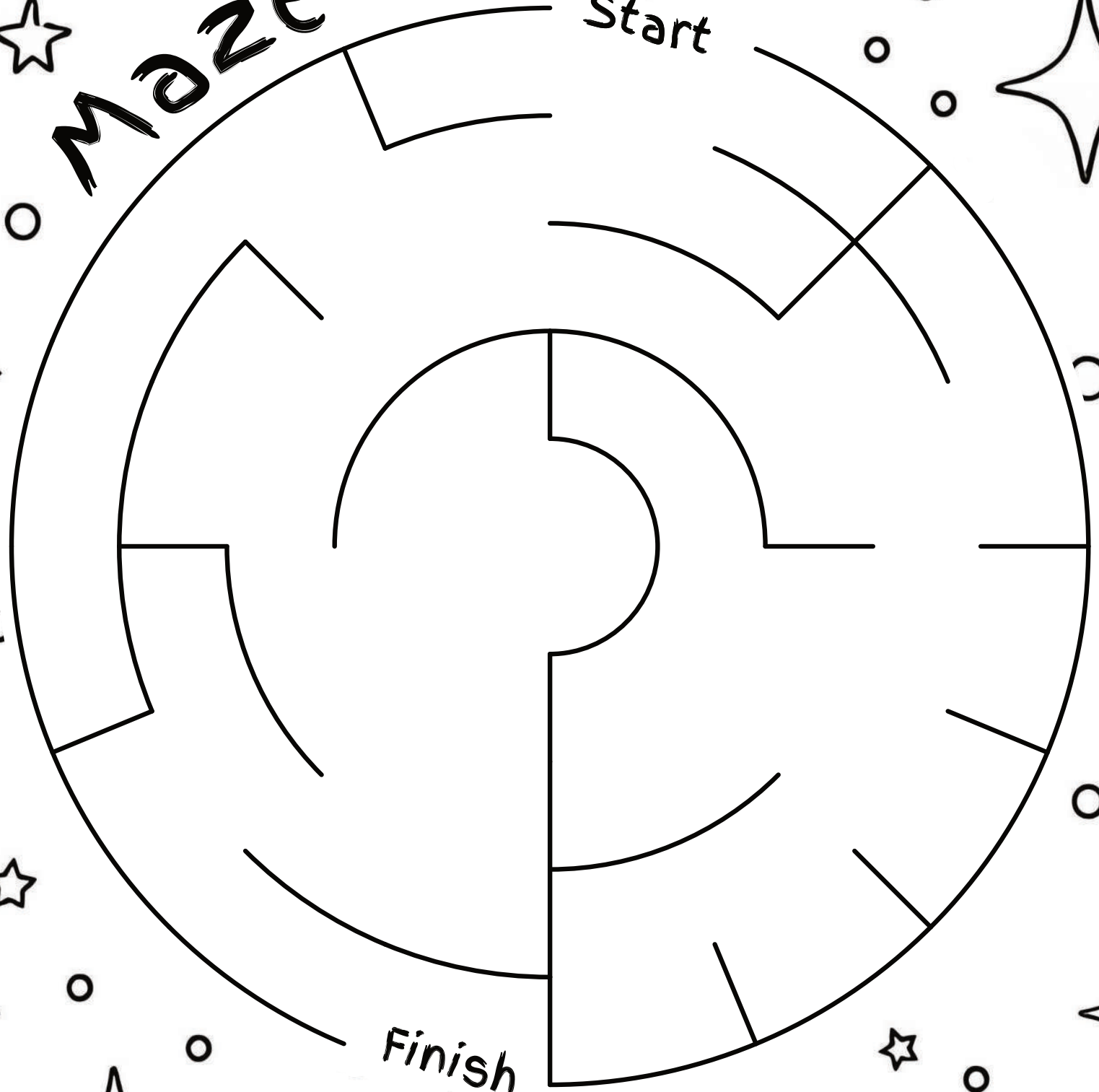
Maze #2

Start

Finish

Maze #3

Start

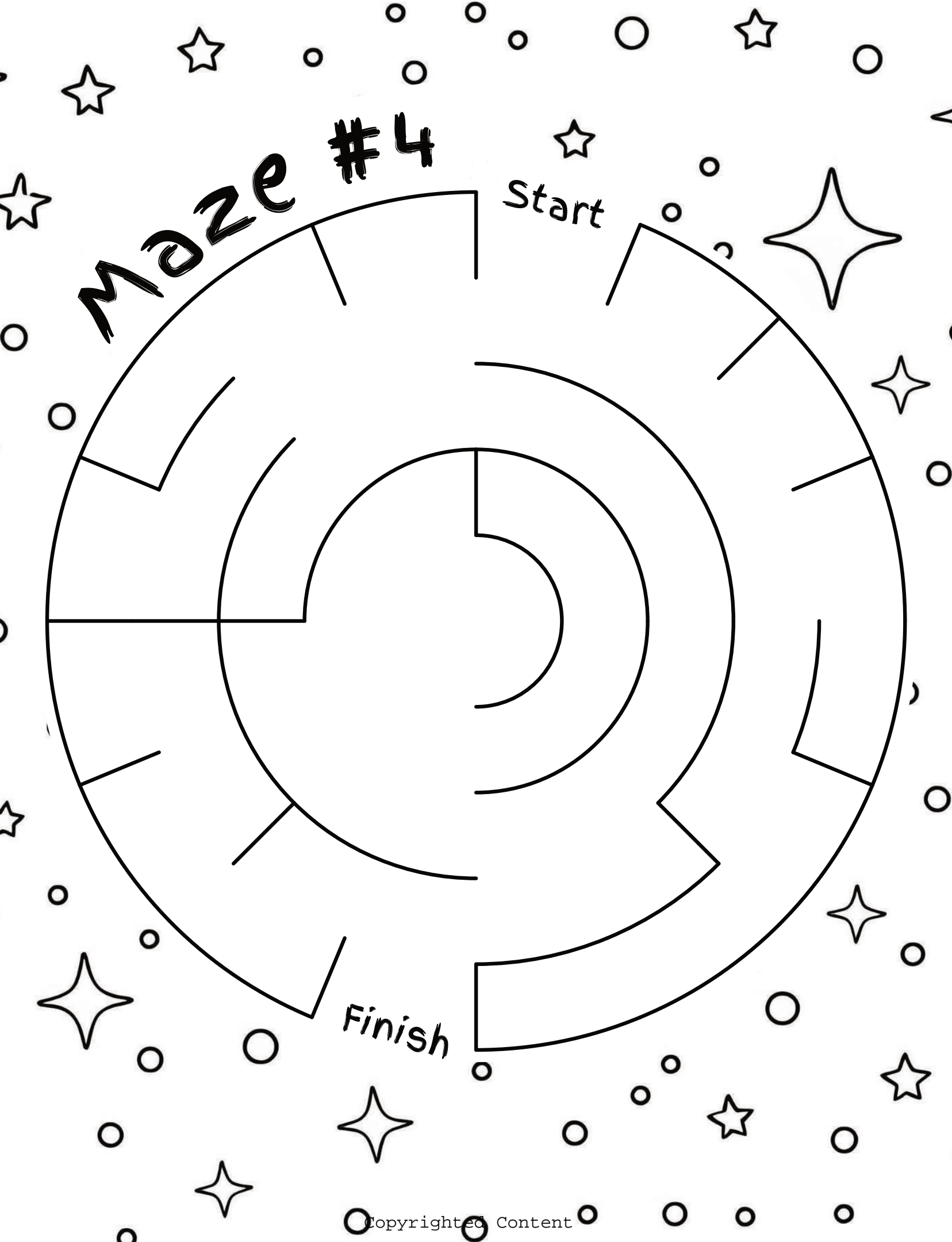


Finish

Maze #4

Start

Finish



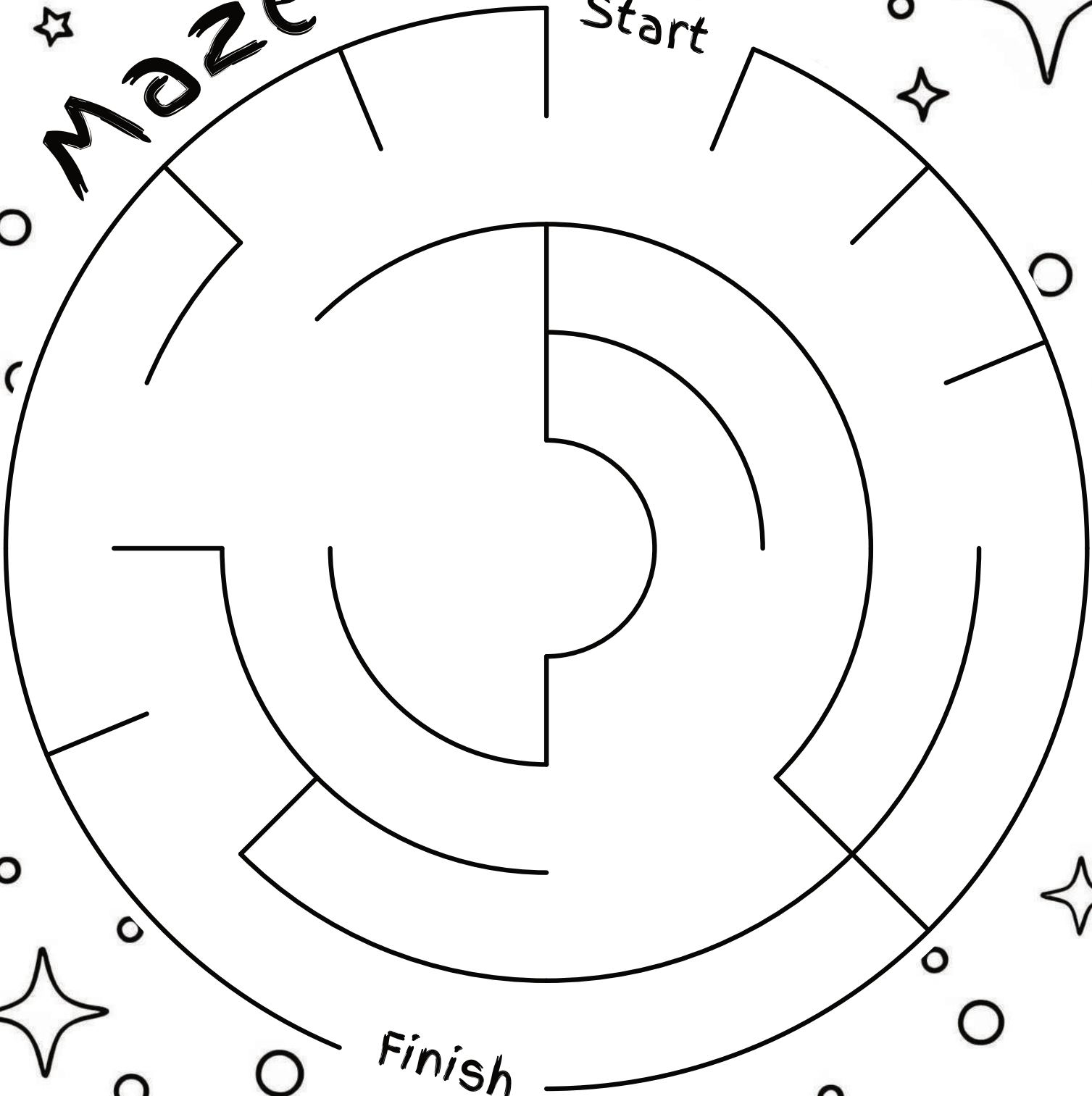
Maze #5

Start

Finish

Maze #6

Start



Finish

Maze #7

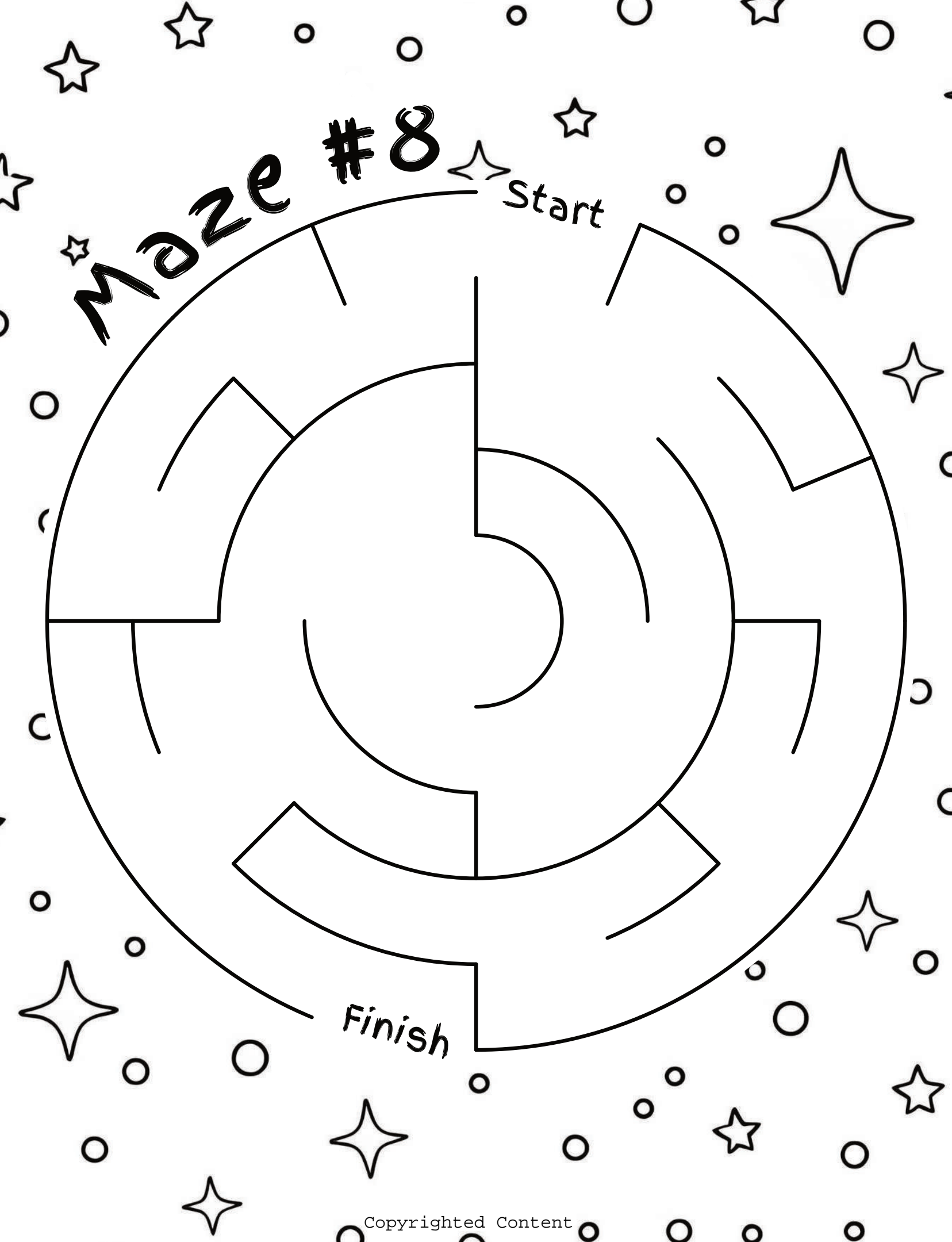
Start

Finish

Maze #8

Start

Finish



Maze #9

Start

Finish

Maze #10

Start

Finish

Maze #11

#11

Start

Finish

Maze #12

Start

Finish

Maze #13

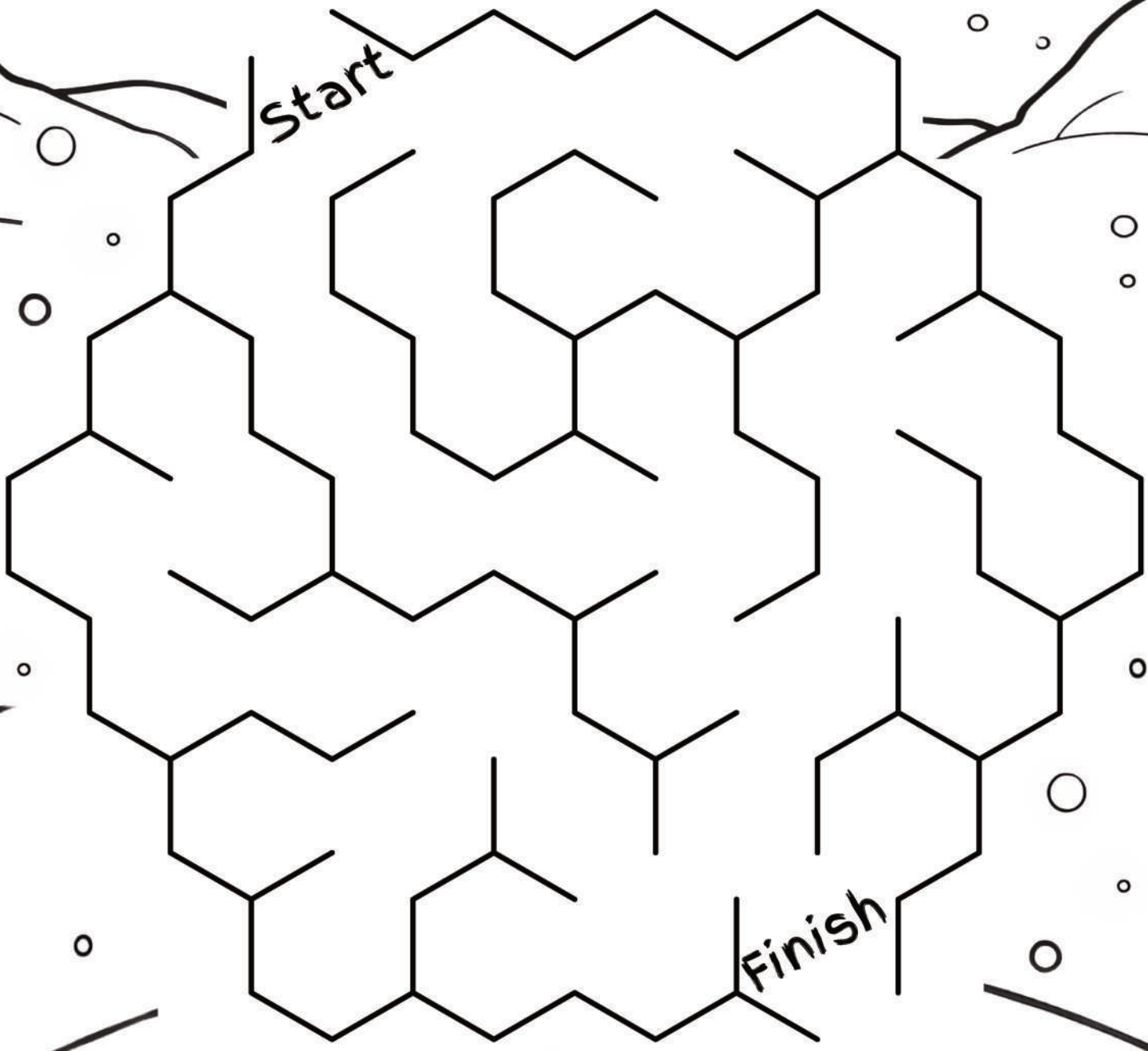
Start

Finish

Maze #14

Start

Finish



Maze #15

Start

Finish

Maze #16

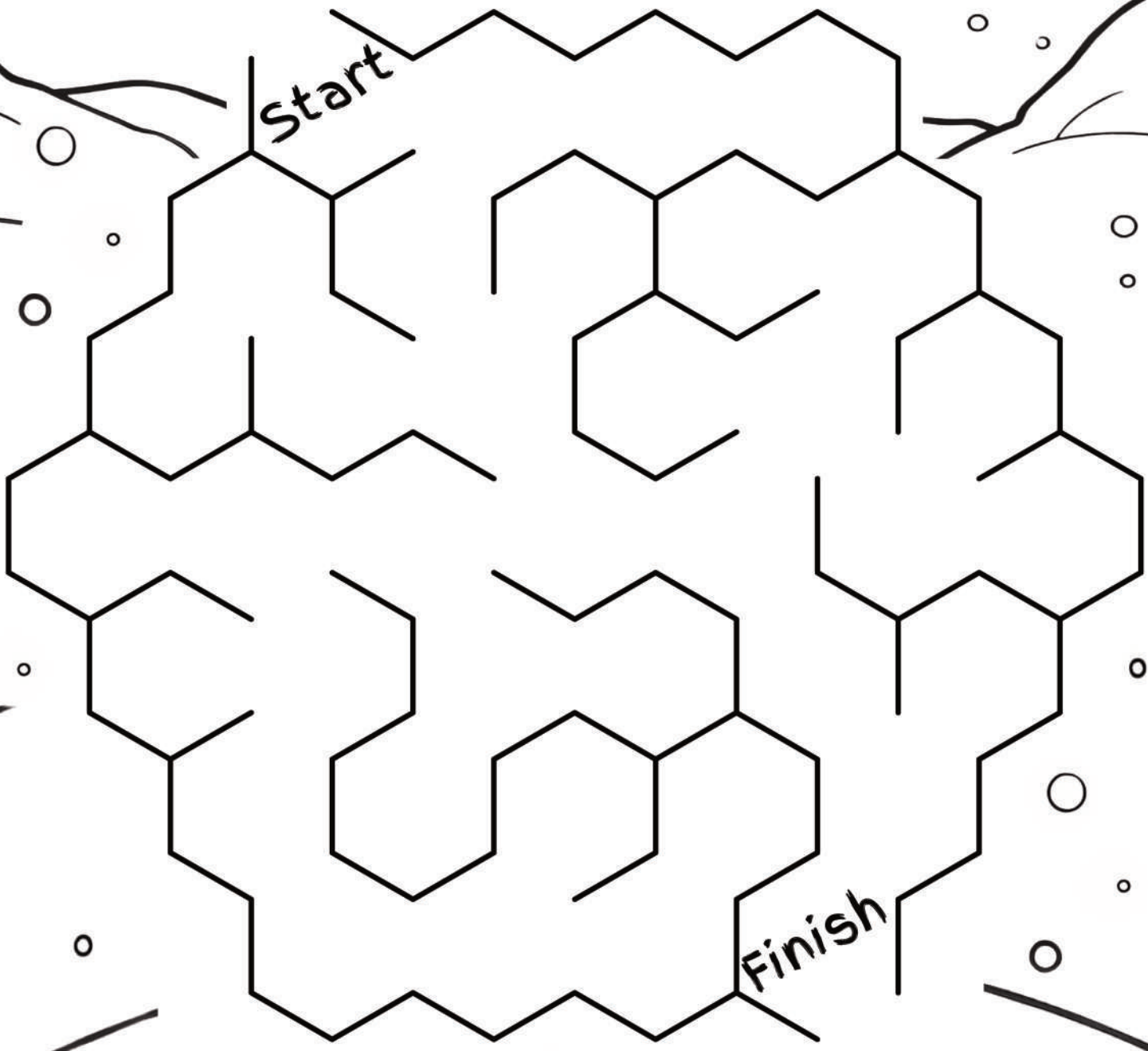
Start

Finish

Maze #17

Start

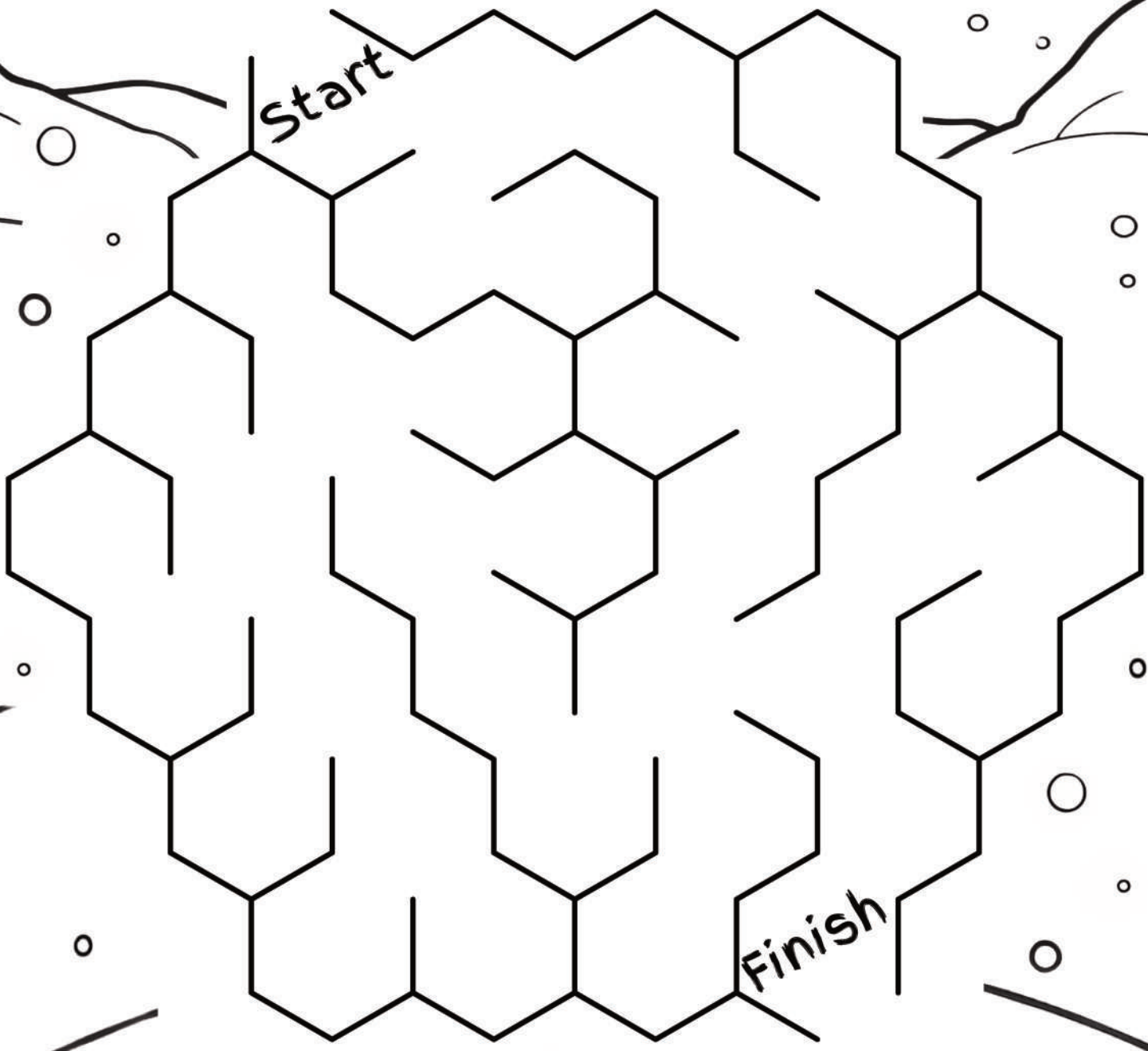
Finish



Maze #18

Start

Finish



Maze #19

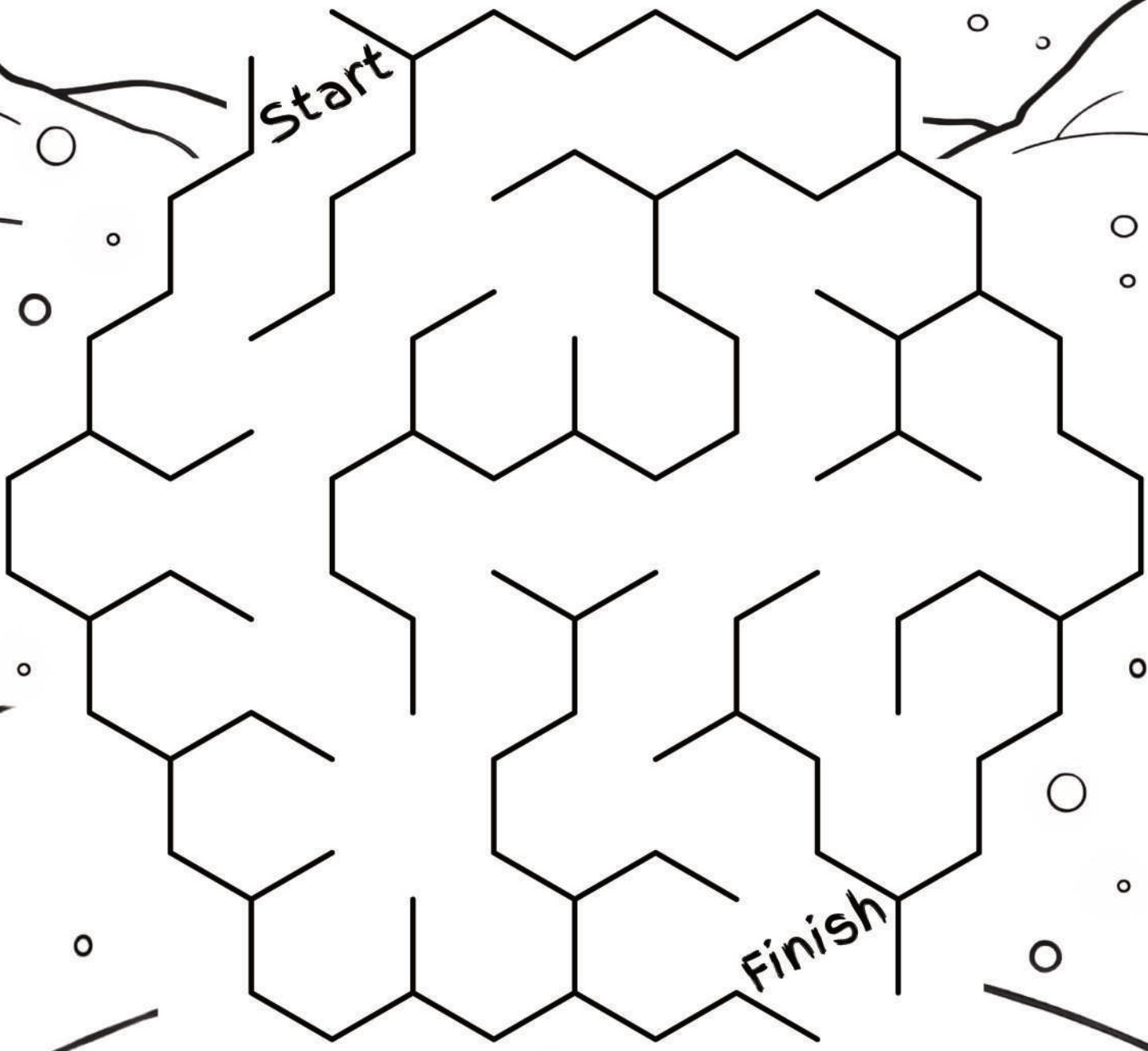
Start

Finish

Maze #20

Start

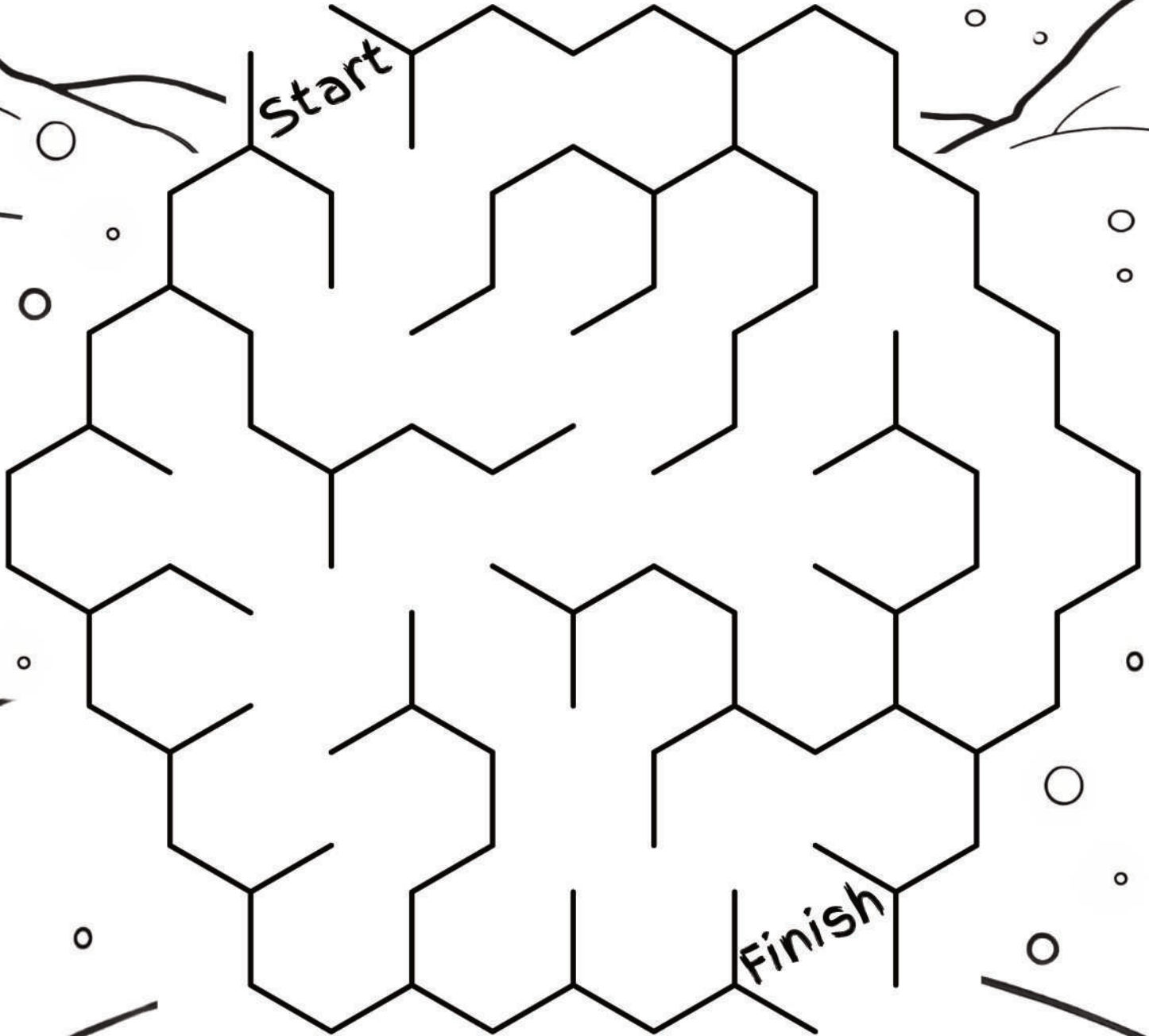
Finish



Maze #21

Start

Finish



Maze #22

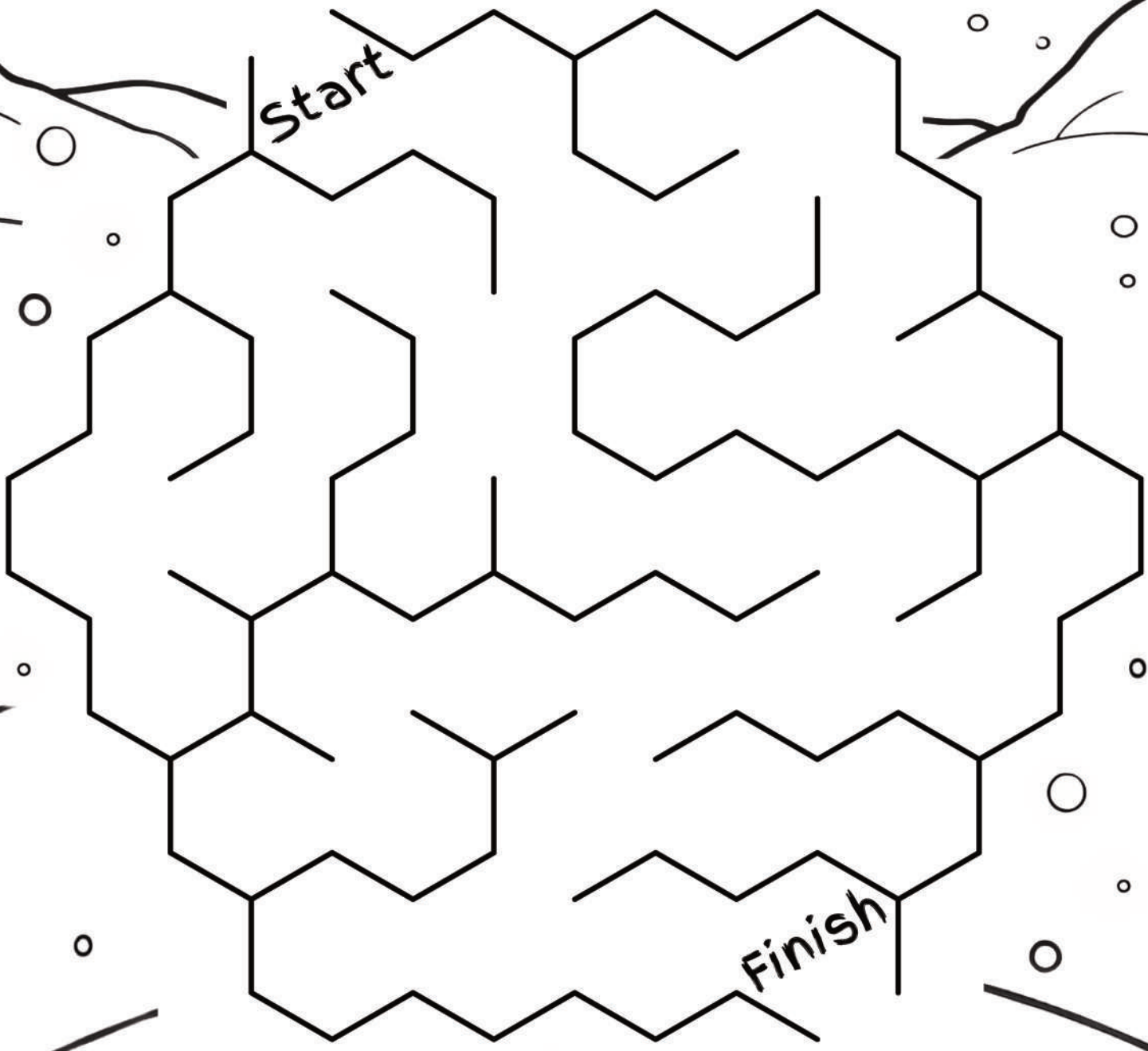
Start

Finish

Maze #23

Start

Finish



Maze #24

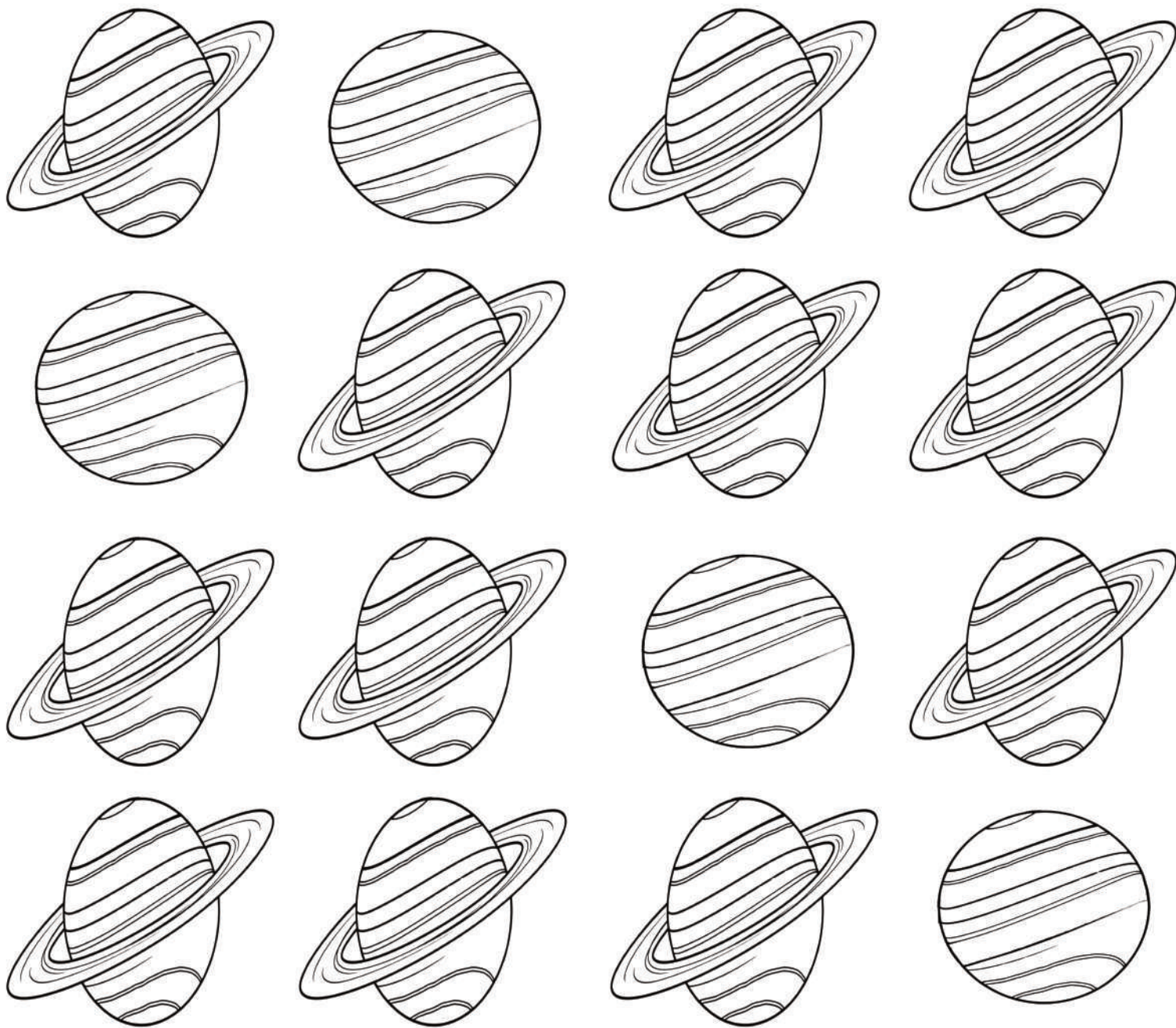
Start

Finish

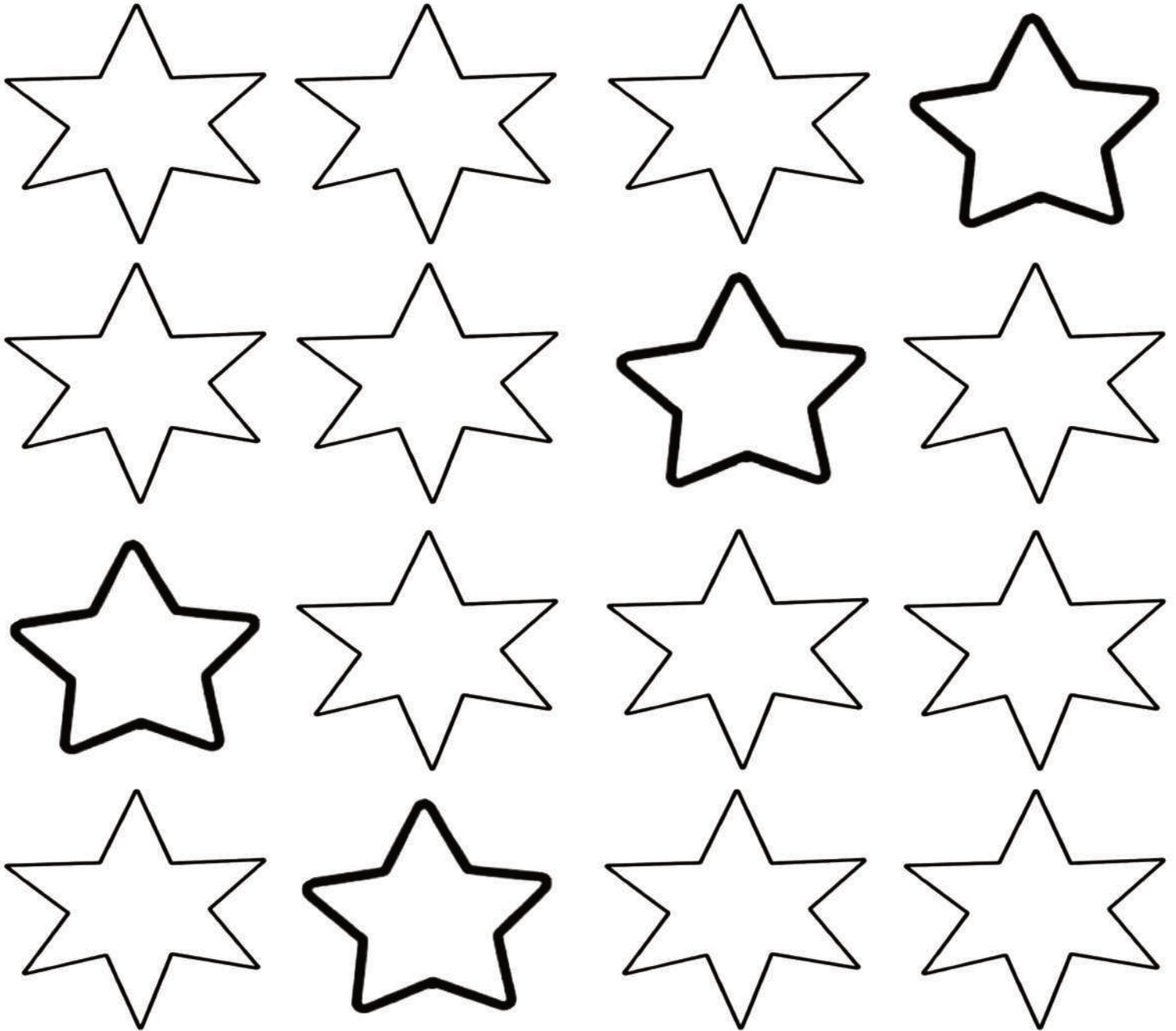
Spot The Differences



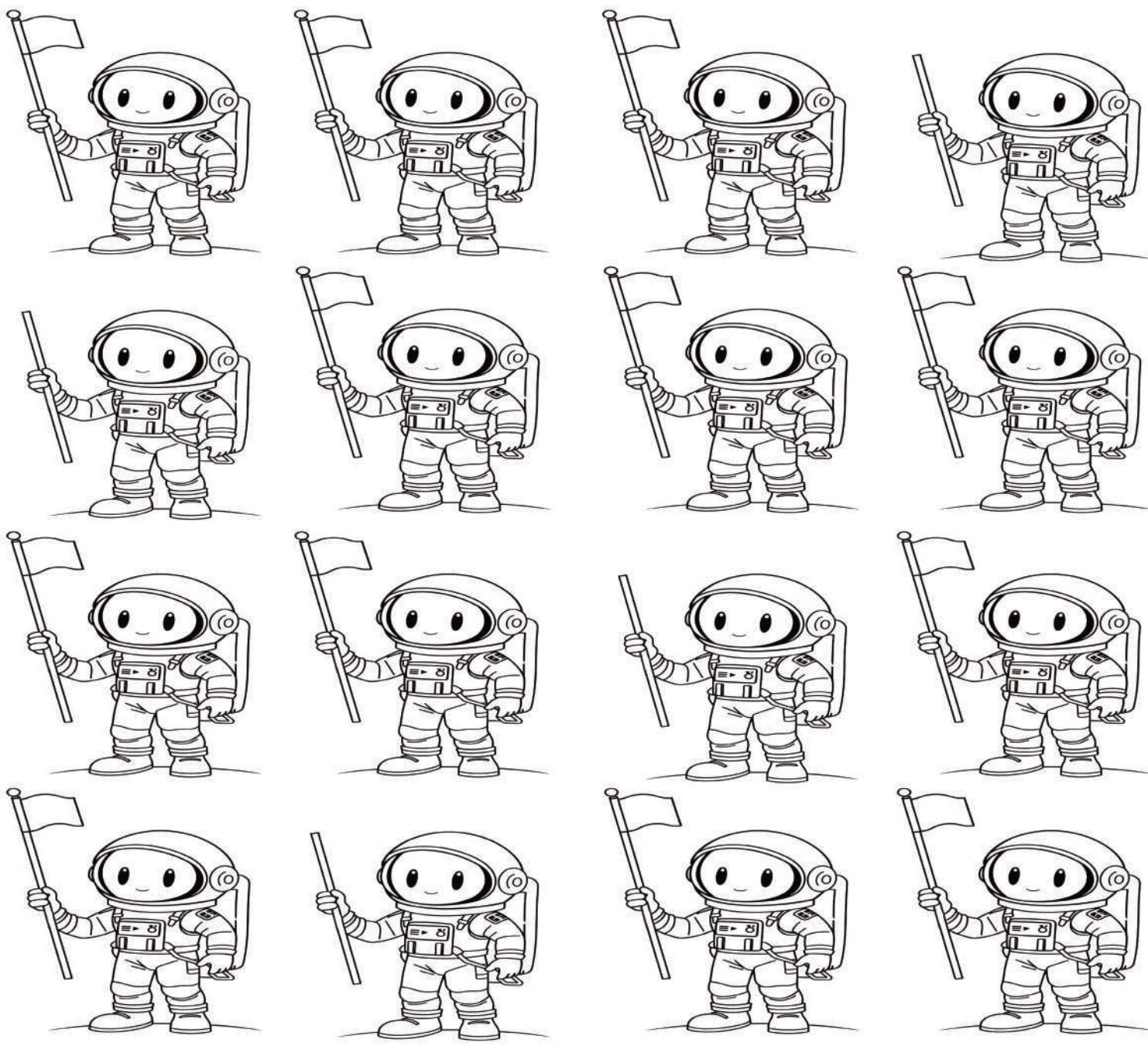
Spot The Differences



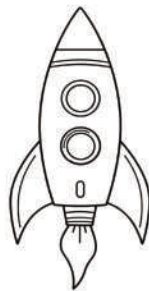
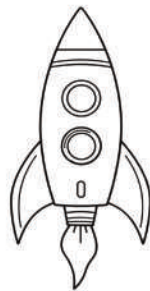
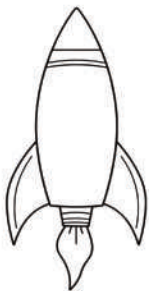
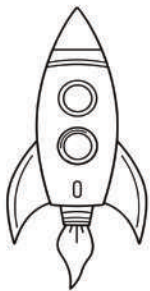
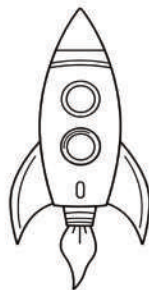
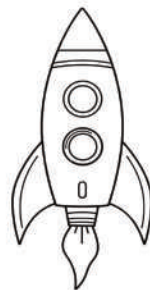
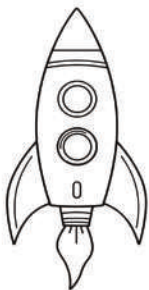
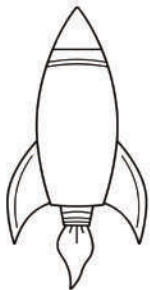
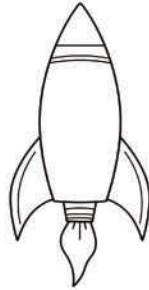
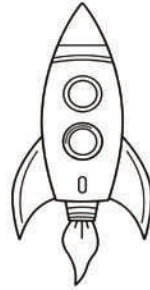
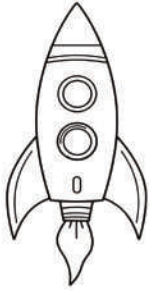
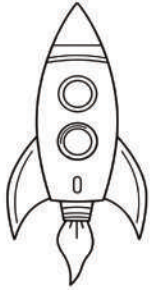
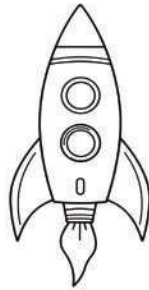
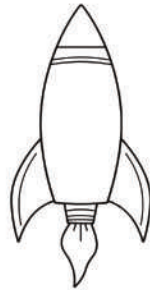
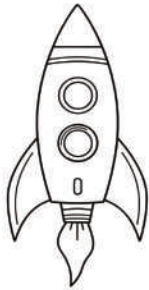
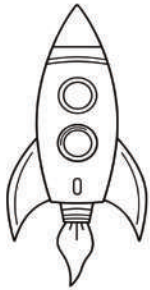
Spot The Differences



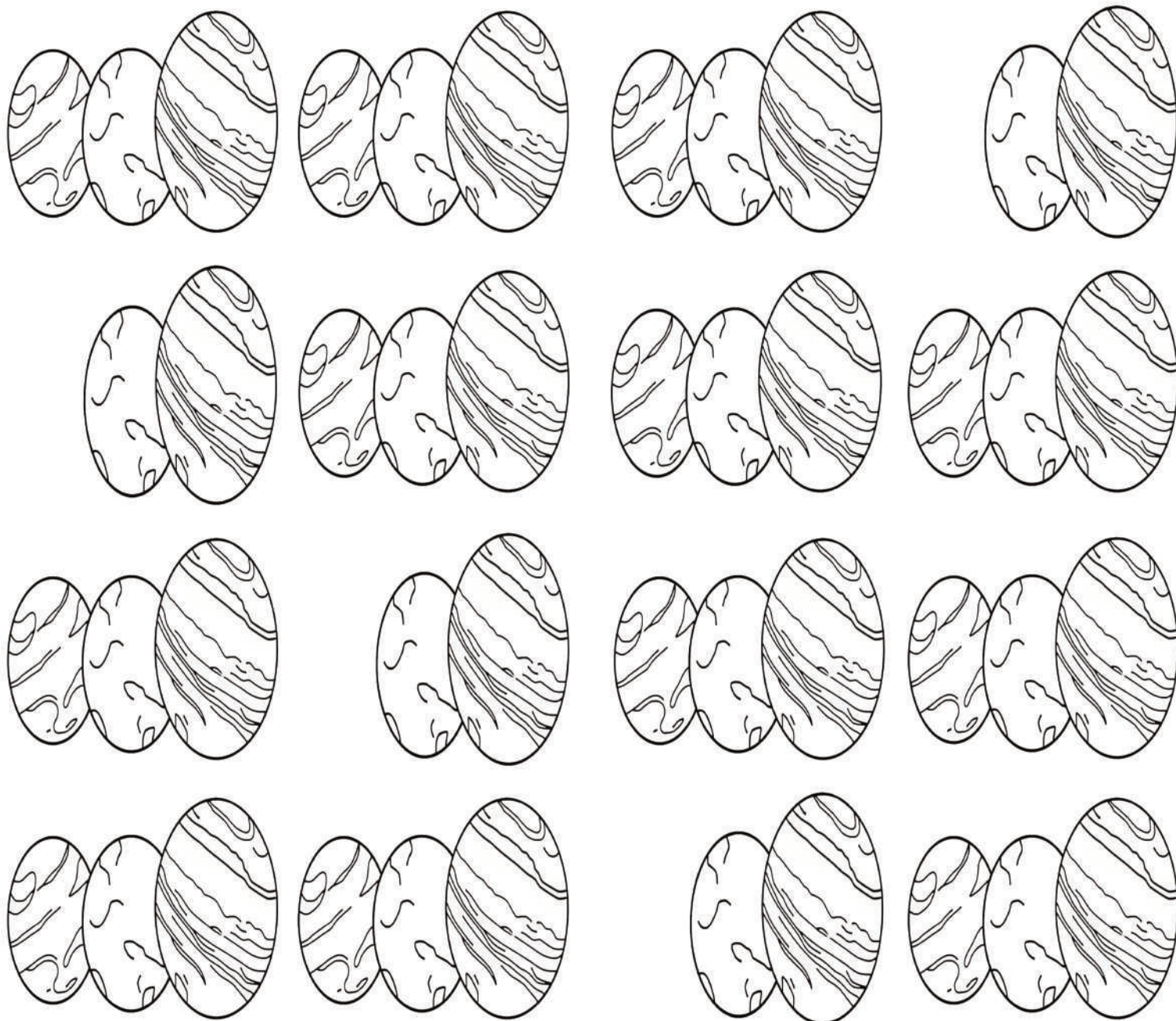
Spot The Differences



Spot The Differences



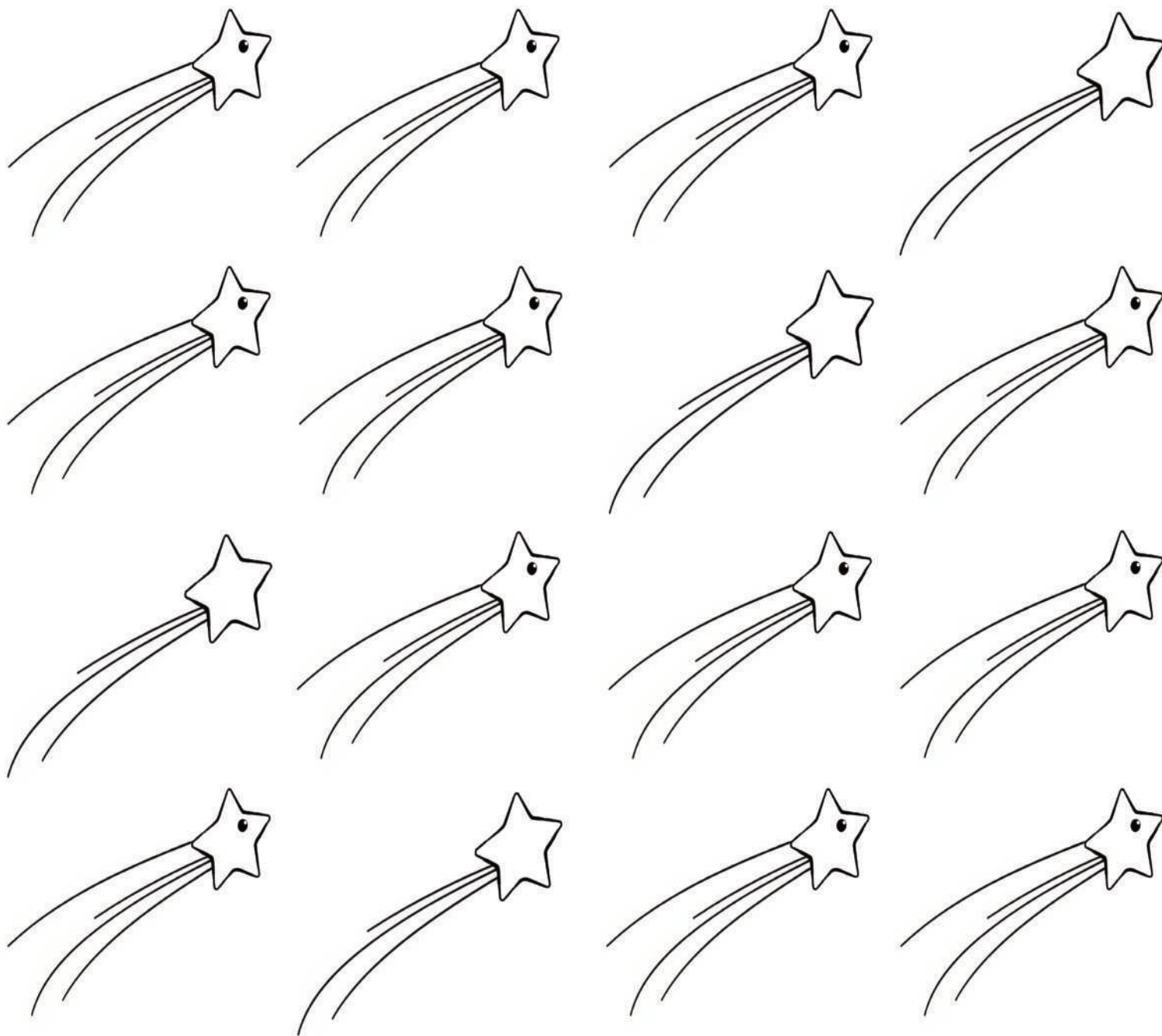
Spot The Differences



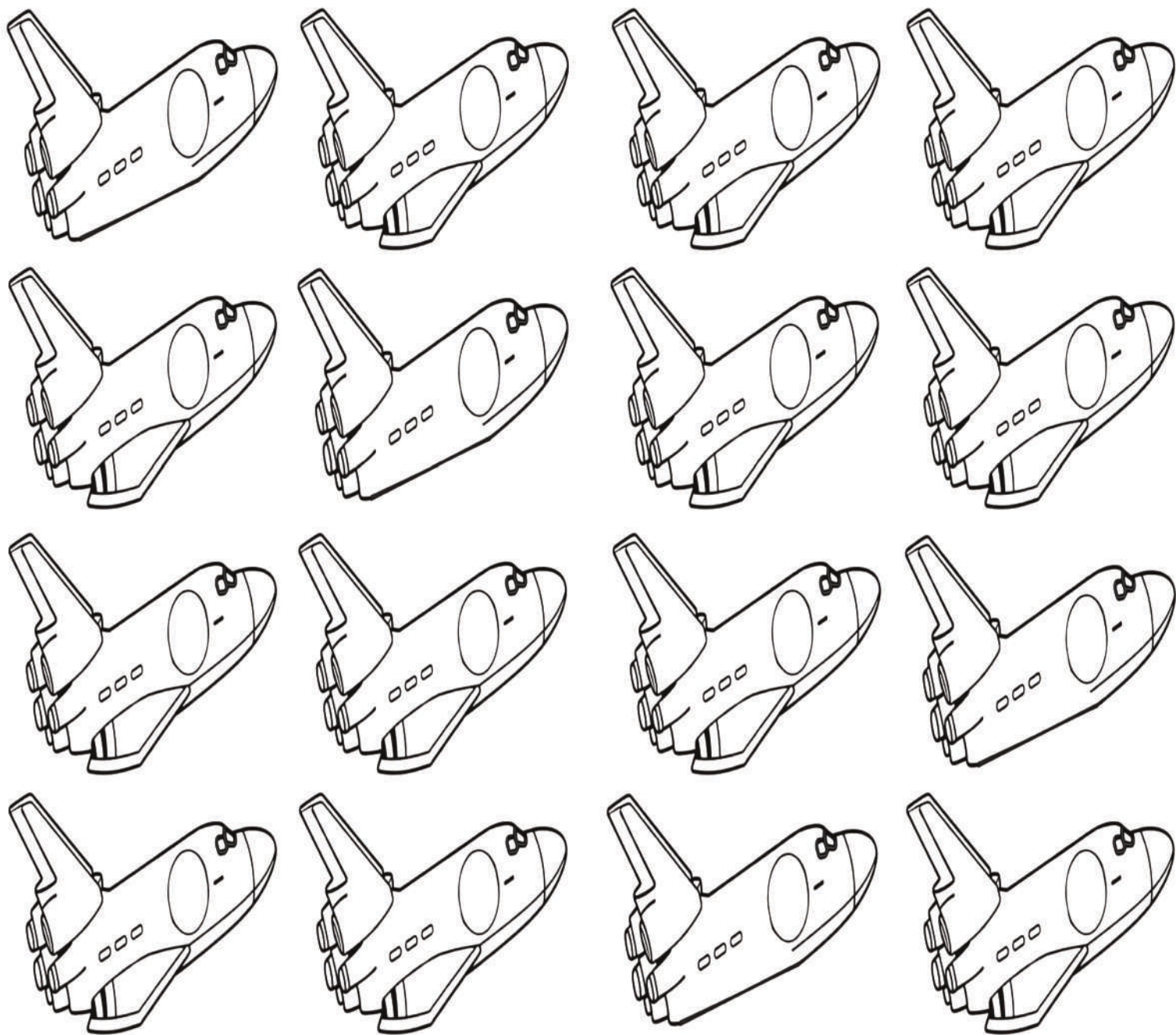
Spot The Differences



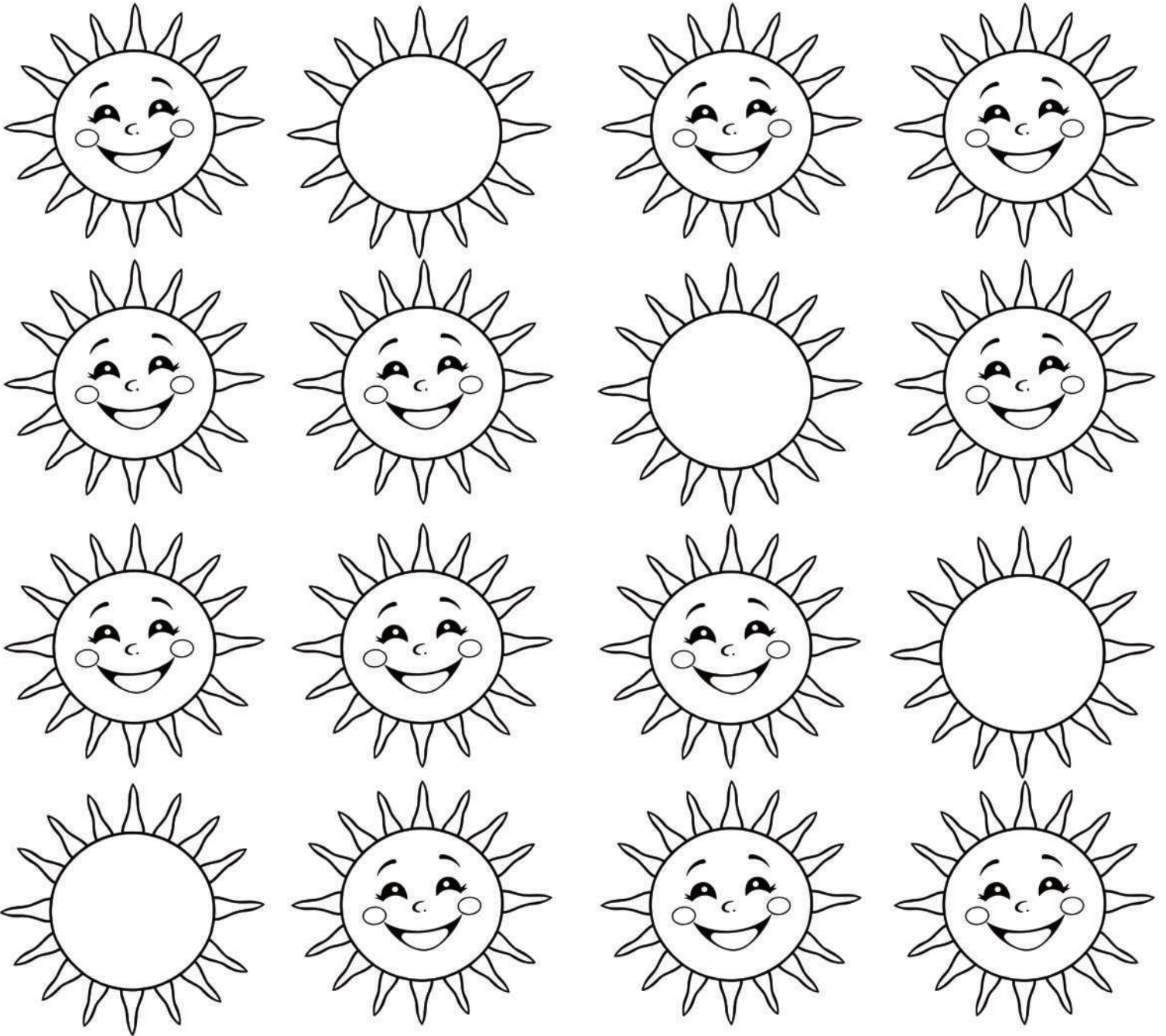
Spot The Differences



Spot The Differences



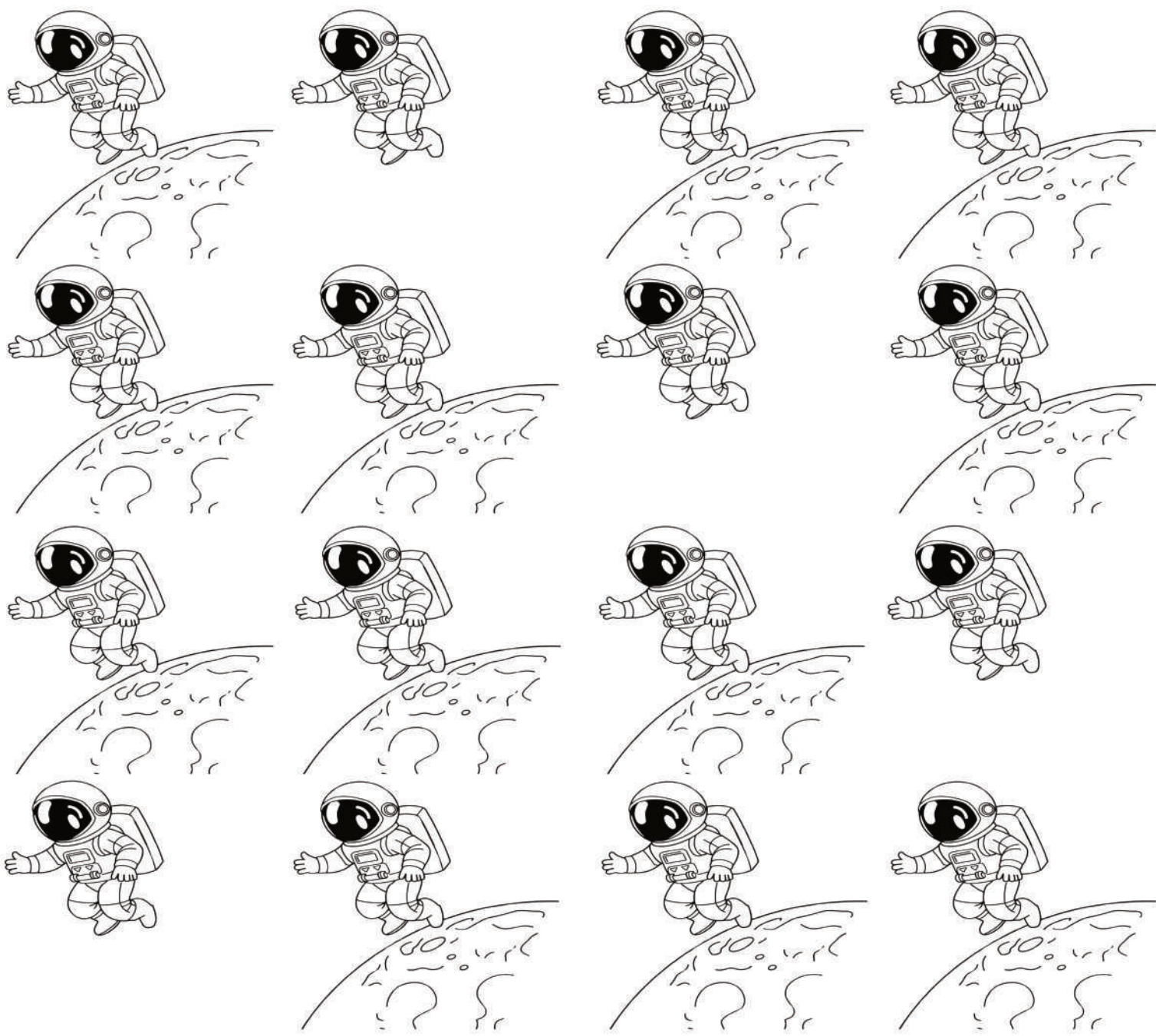
Spot The Differences



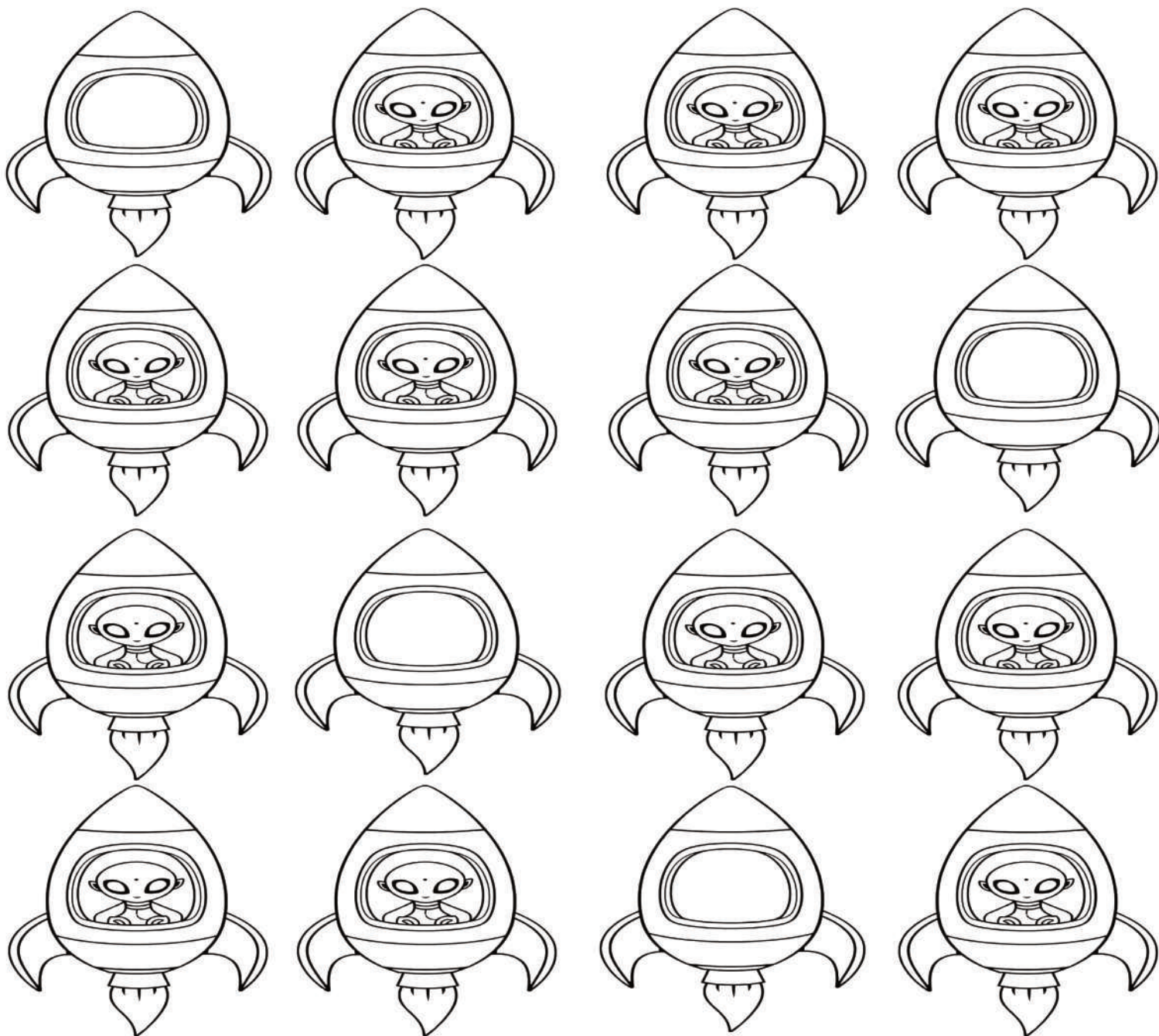
Spot The Differences



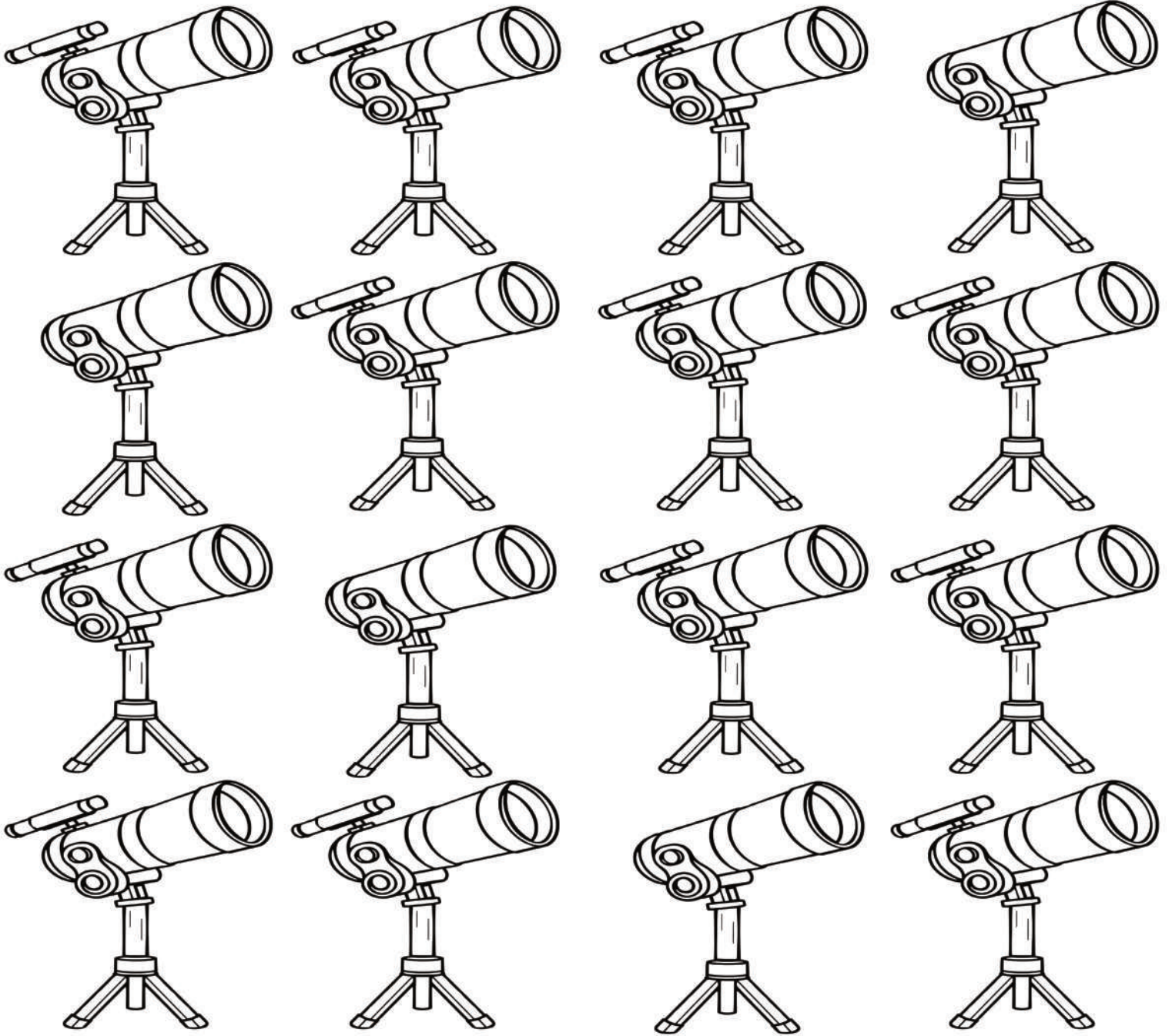
Spot The Differences



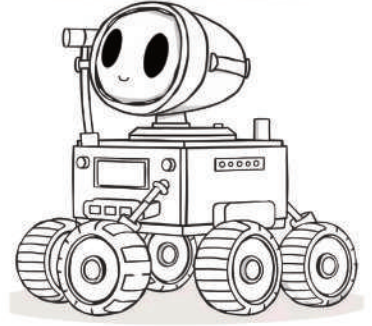
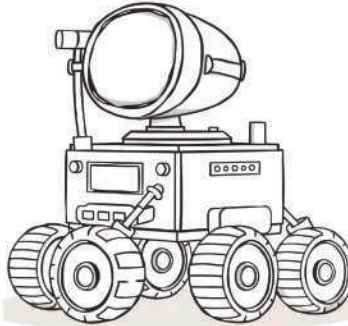
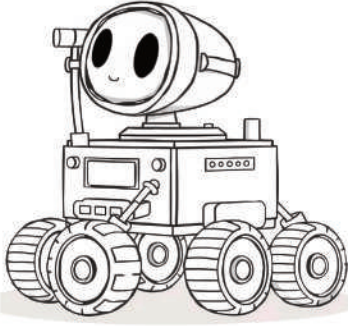
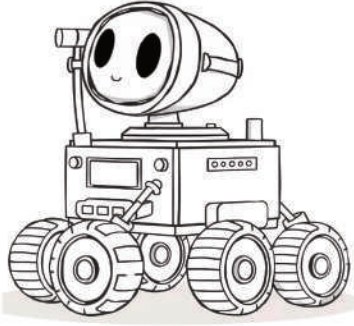
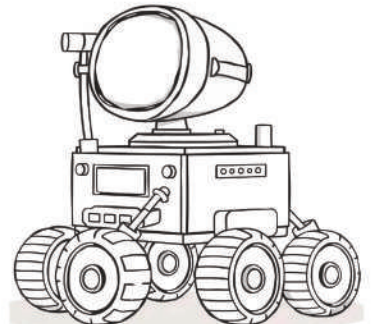
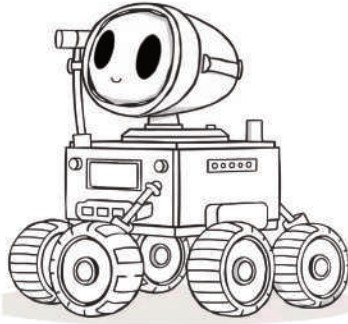
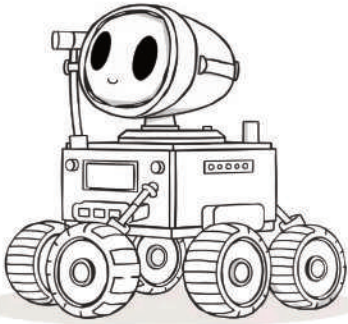
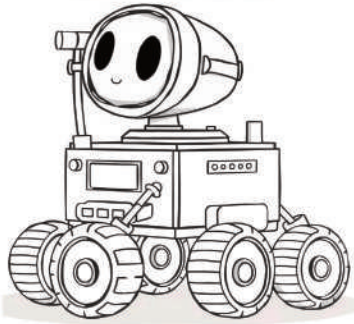
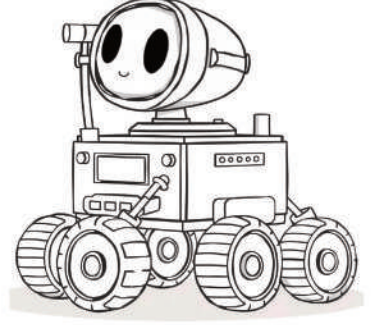
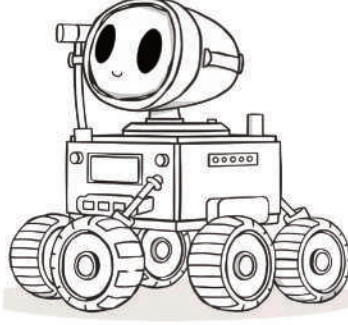
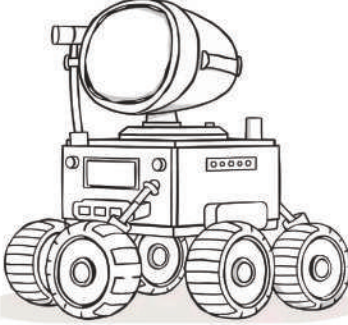
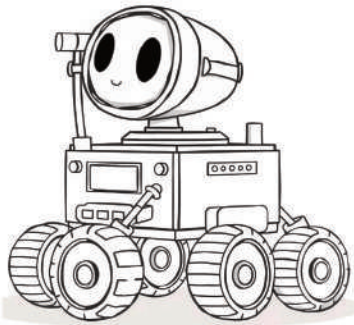
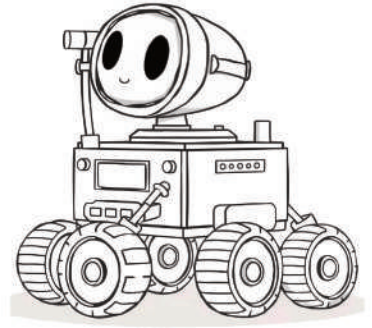
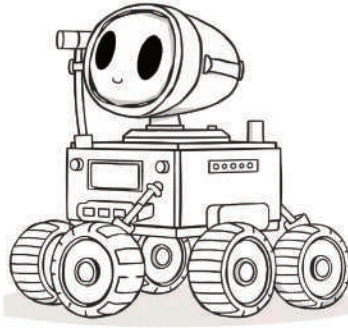
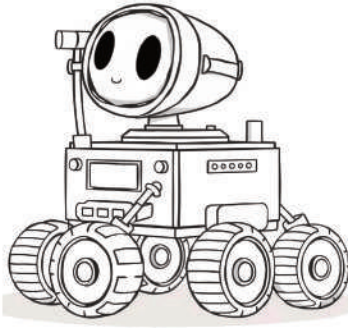
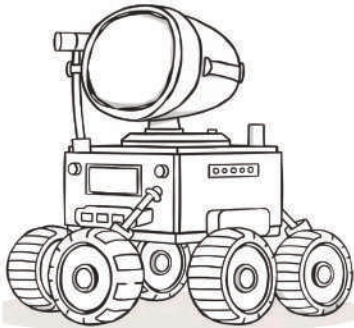
Spot The Differences



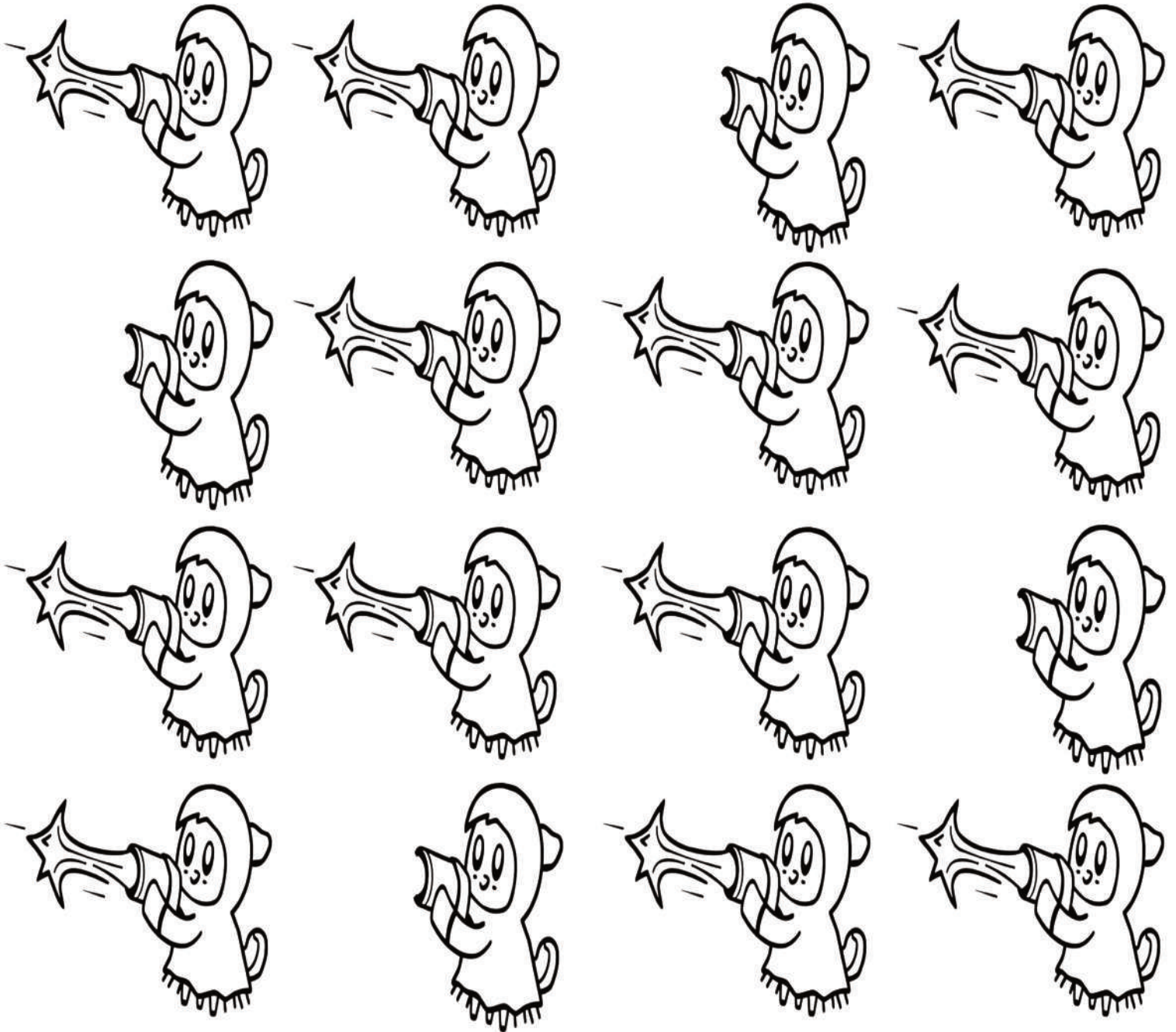
Spot The Differences

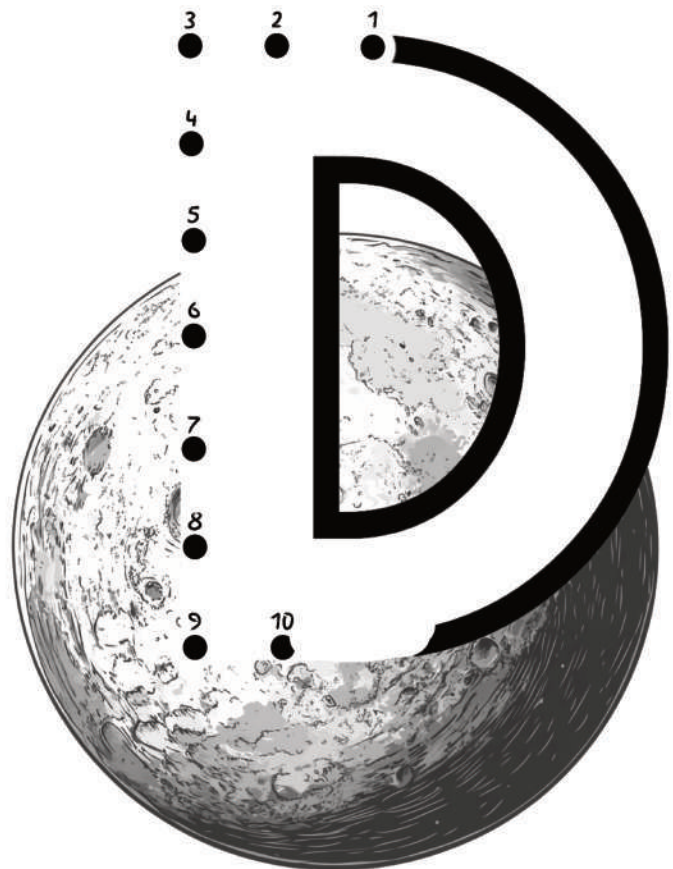
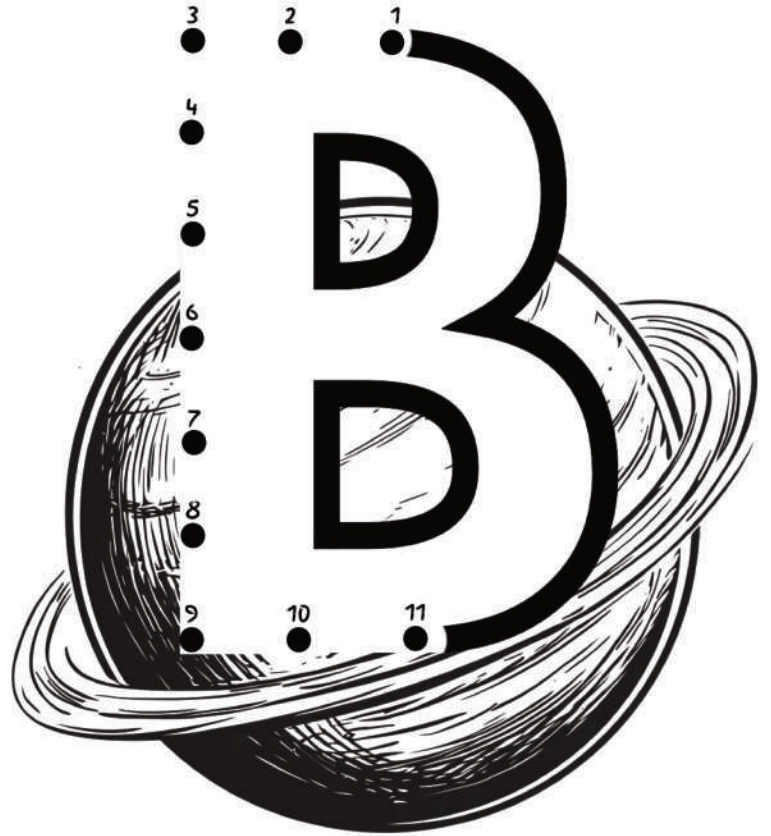


Spot The Differences



Spot The Differences



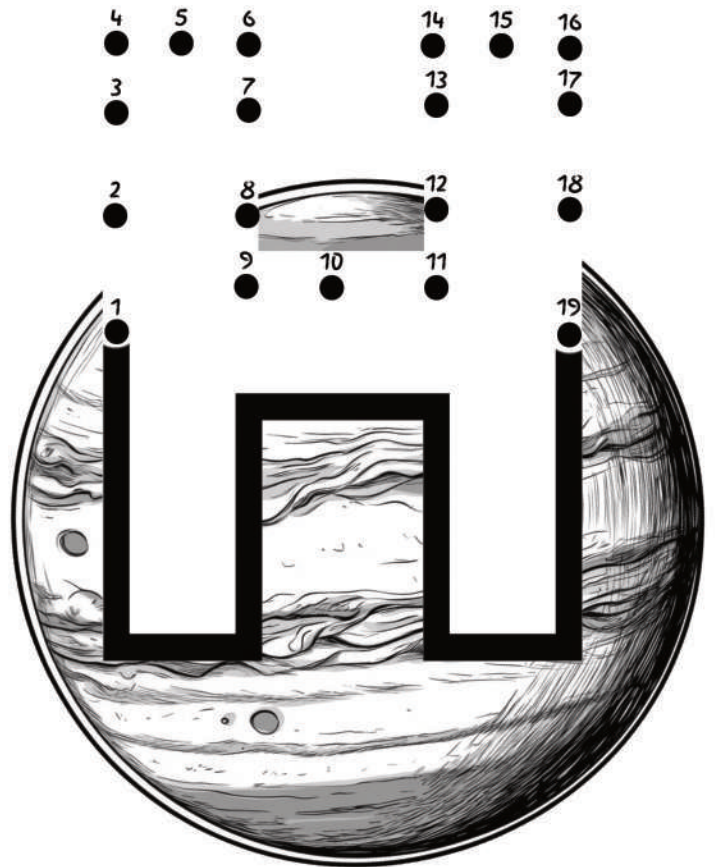




FUN FACT:

Saturn's rings are made of ice!

The beautiful rings are actually millions
.. of icy rocks!

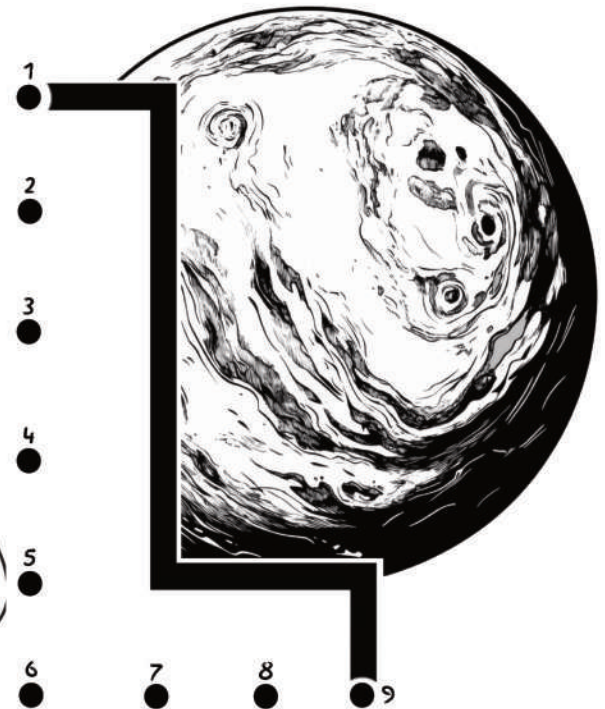
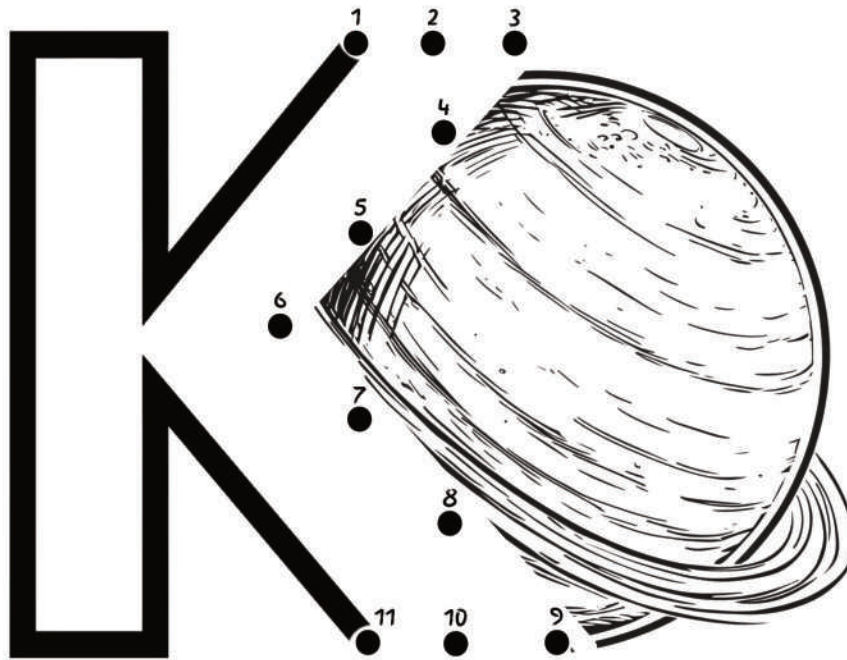
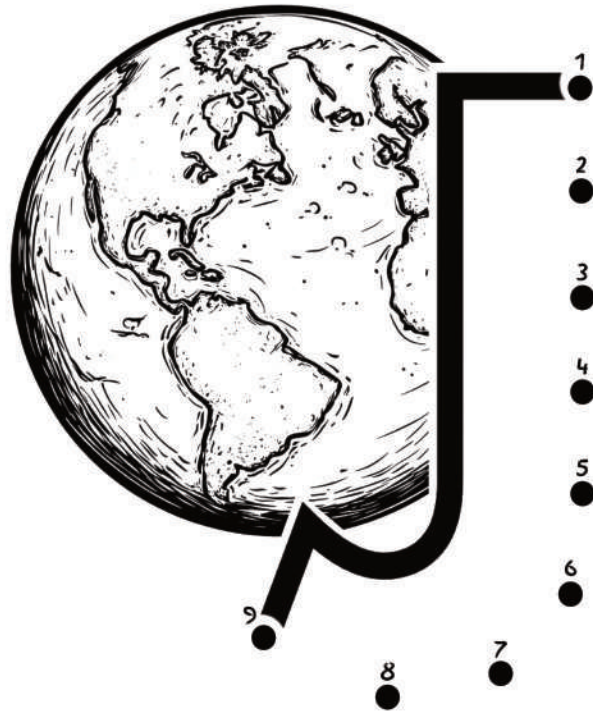


A black and white illustration of space. At the top right, a rocket ship is shown launching upwards. The background is filled with various celestial bodies, including planets of different sizes and several stars. The overall style is a simple, line-art aesthetic.

FUN FACT:

You can't cry in space!

Without gravity, tears just stick to your
.. face instead of falling.

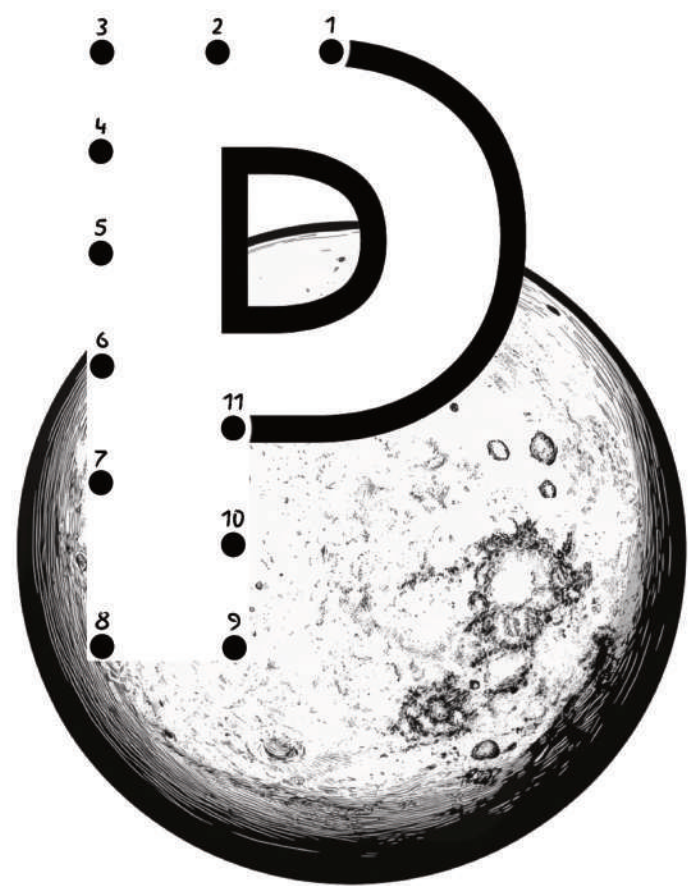
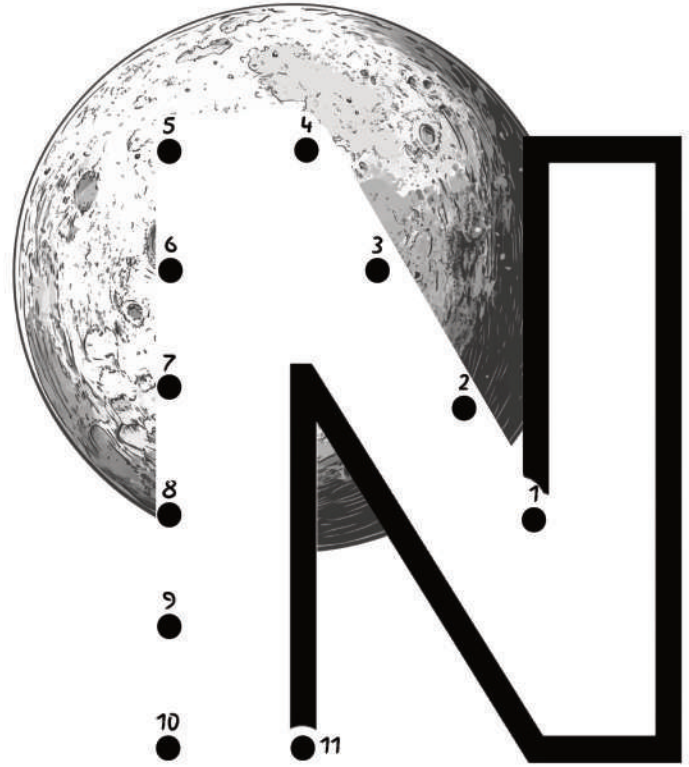




FUN FACT:

The Milky Way is huge!

It would take 100,000 years to travel across
our galaxy at the speed of light!



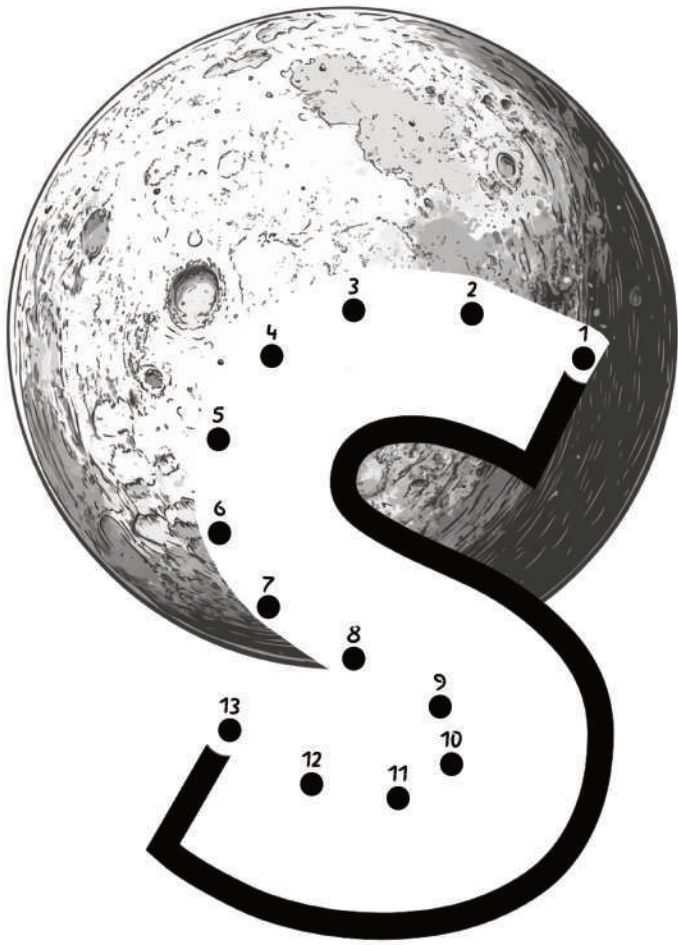
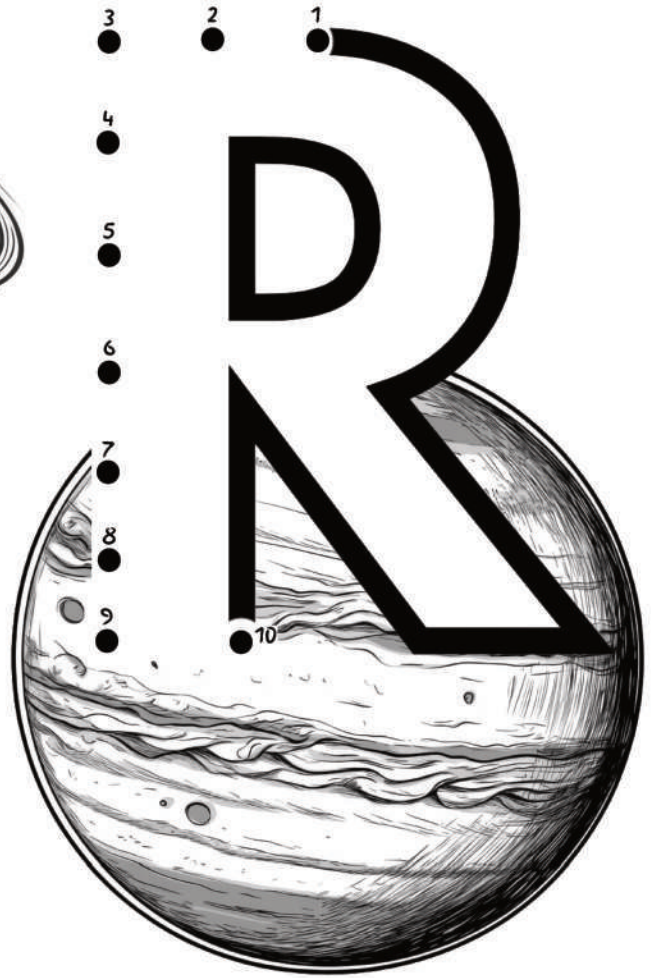


FUN FACT:

Earth is the only planet with known life!

Scientists are still searching for aliens,

but for now, Earth is special!



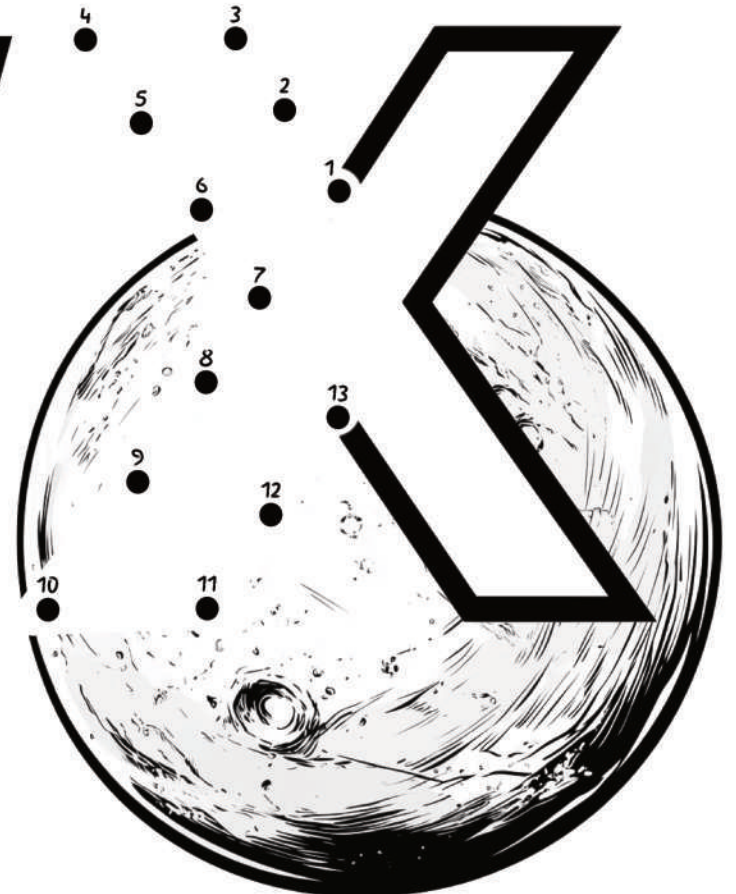
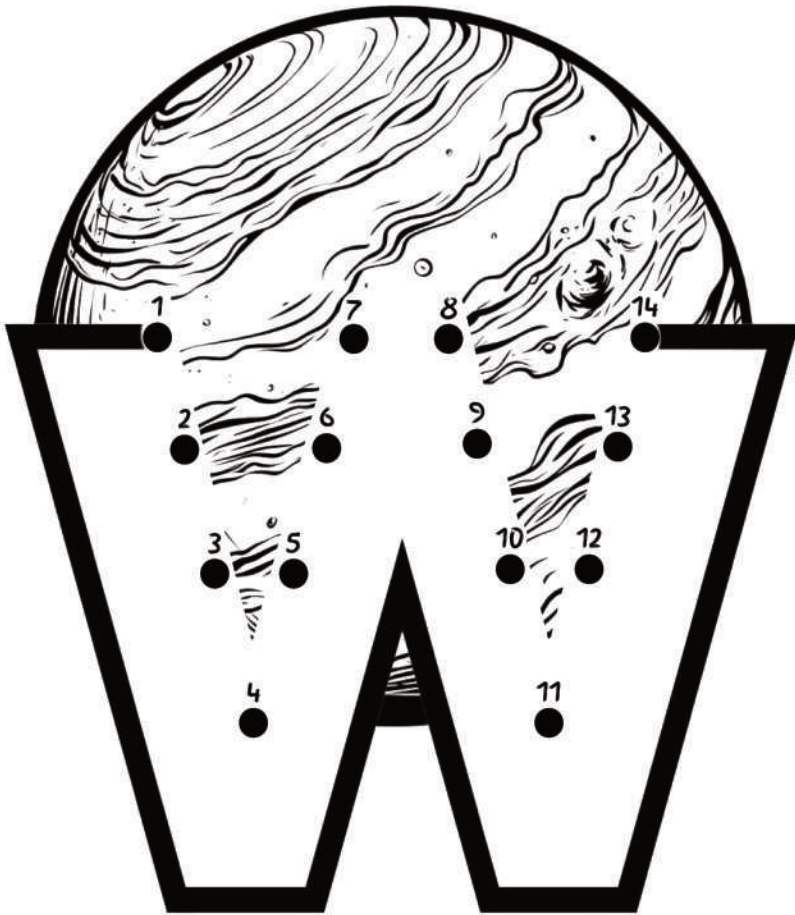
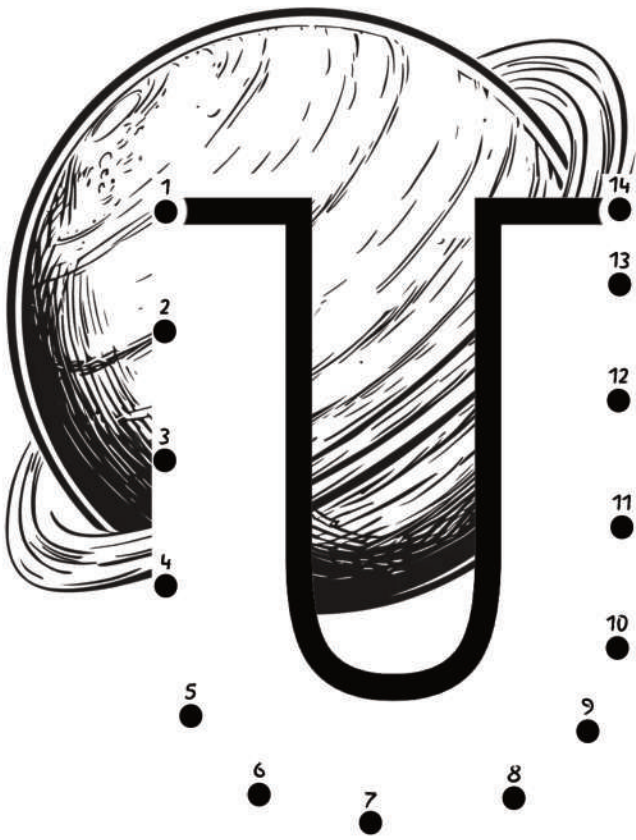
A black and white illustration of space. In the upper right, a rocket ship is shown launching upwards, leaving a trail of exhaust. The background is filled with various celestial bodies, including planets of different sizes and several stars of varying brightness. The overall style is a simple, line-art aesthetic.

FUN FACT:

Space smells funny!

Astronauts say space smells like burnt steak

... or welding fumes!

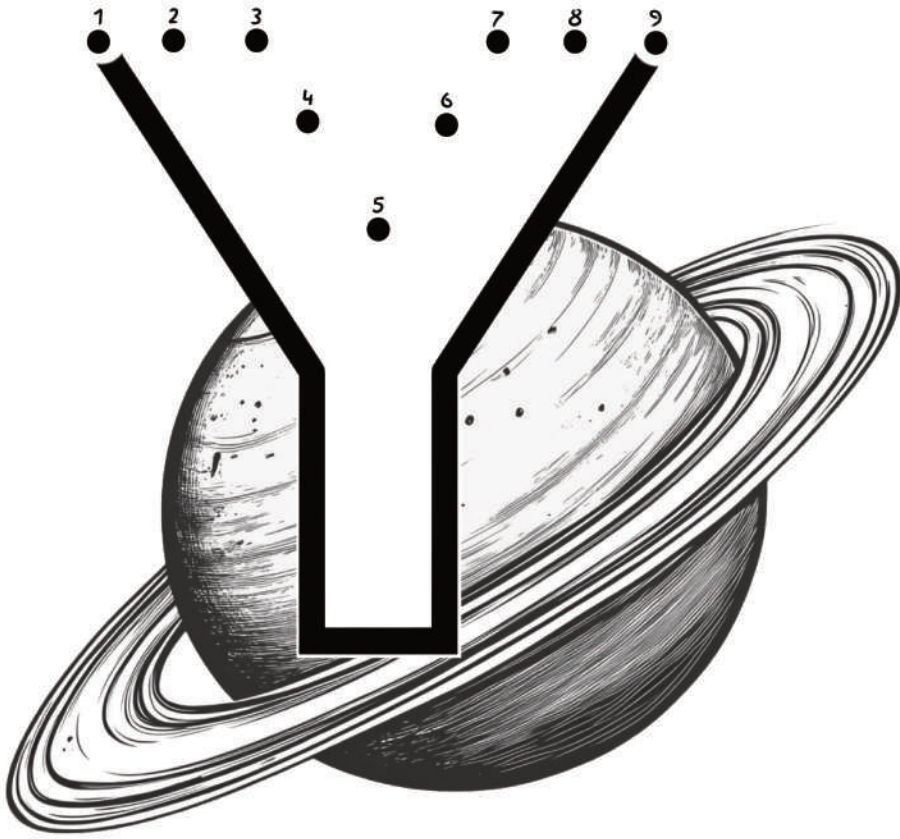




FUN FACT:

The Sun's light takes 8 minutes to reach Earth!

That means when you see the Sun, you're
looking at it in the past!

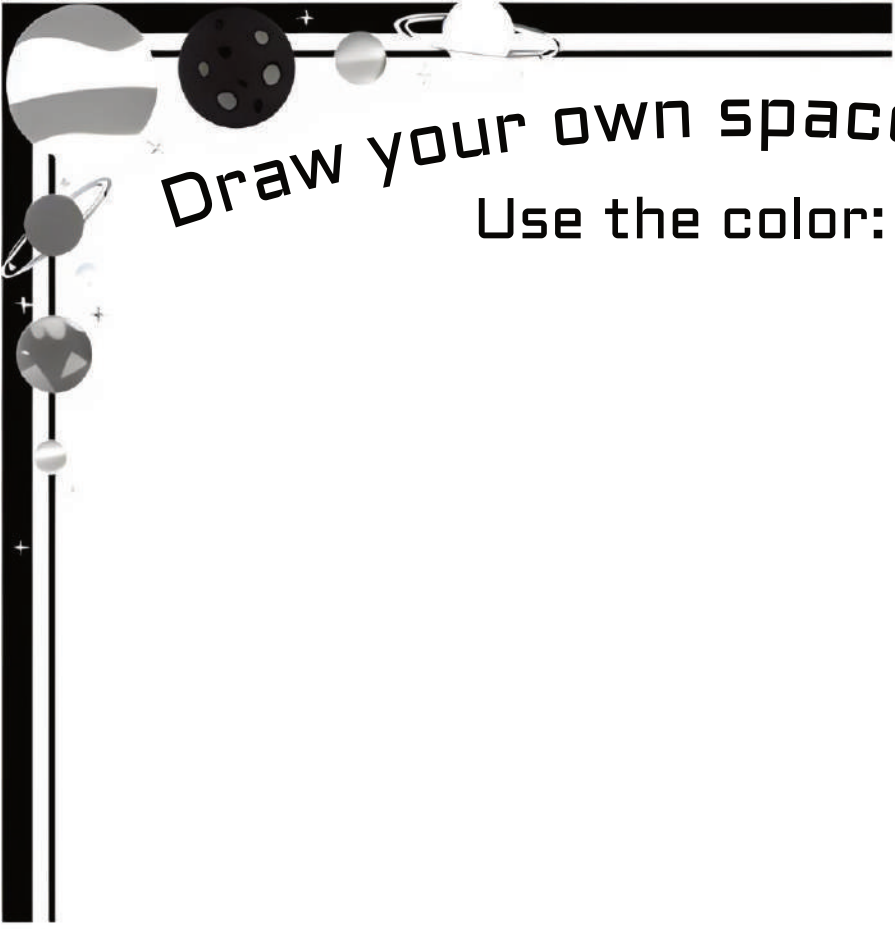




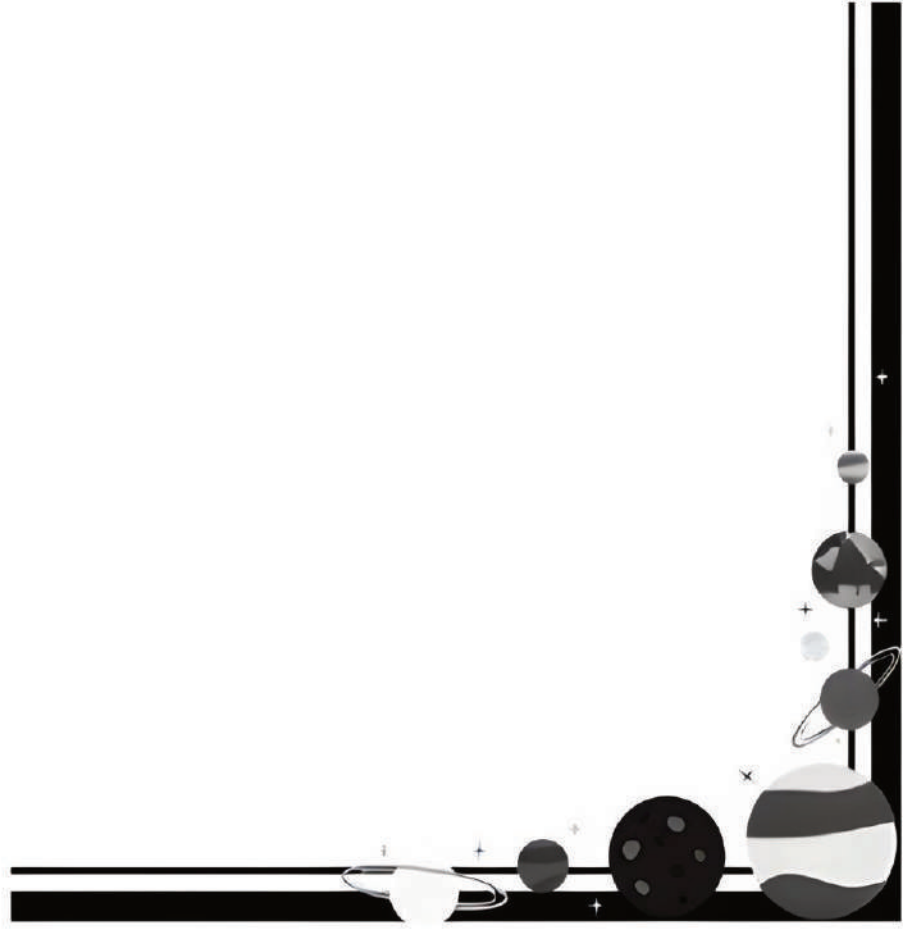
FUN FACT:

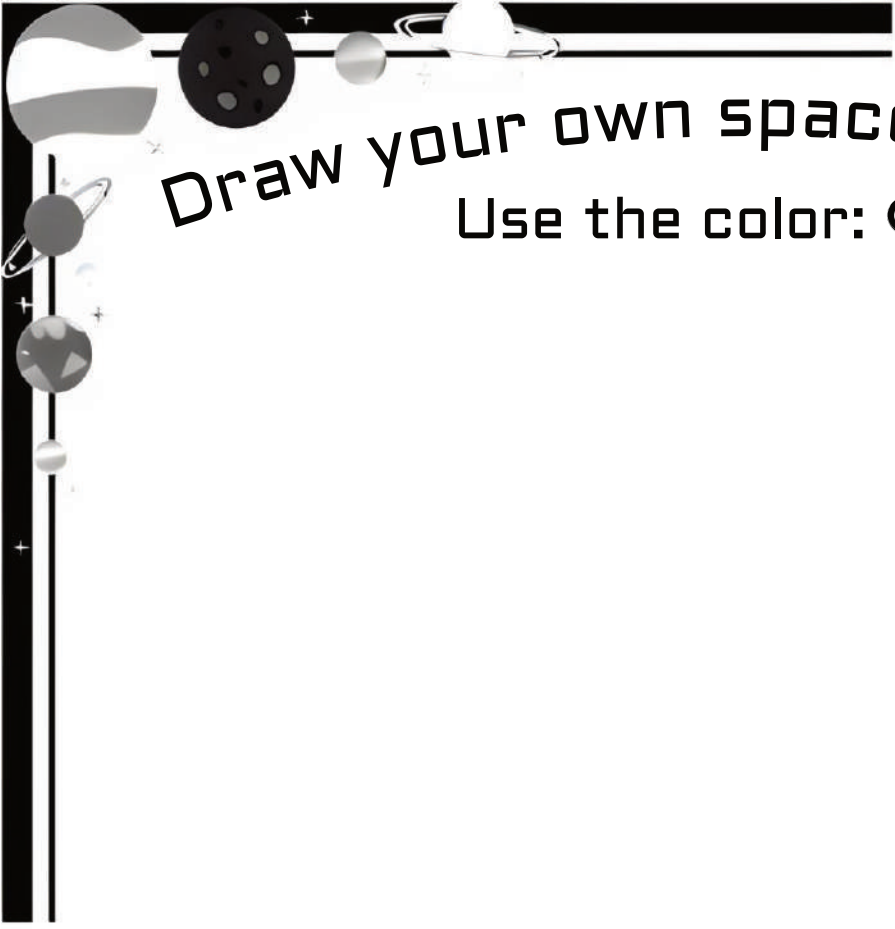
The Moon is moving away!

Every year, the Moon drifts about 1.5 inches
farther from Earth.

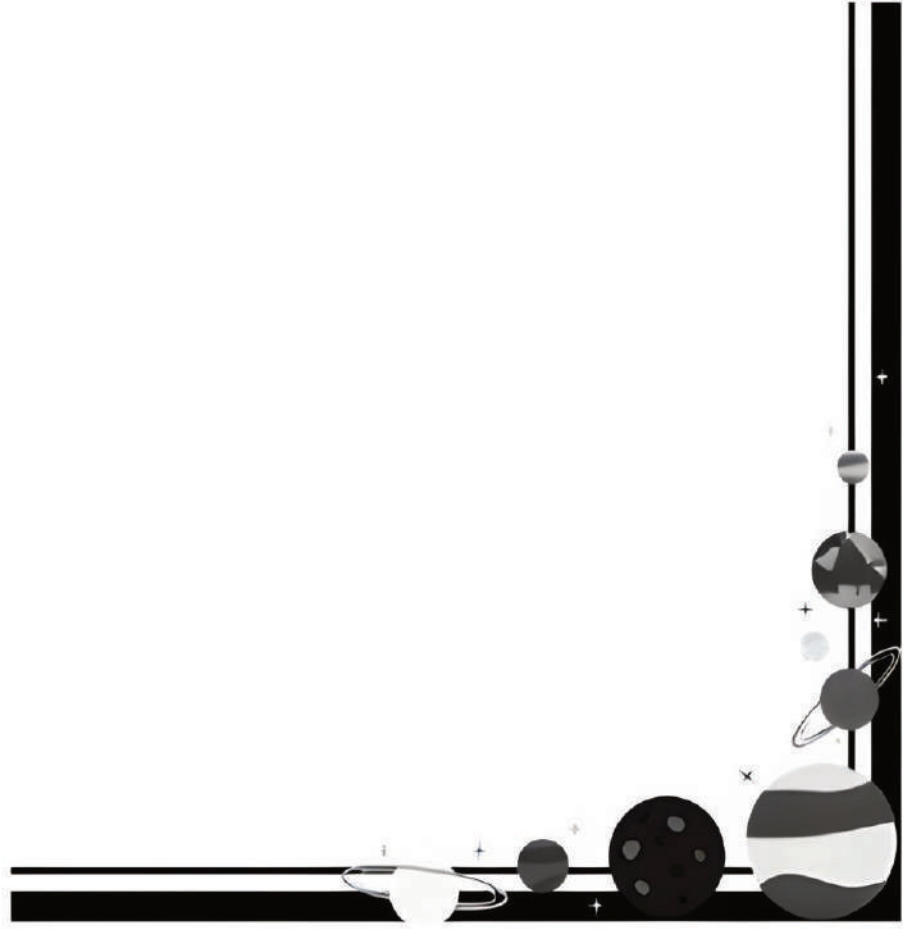


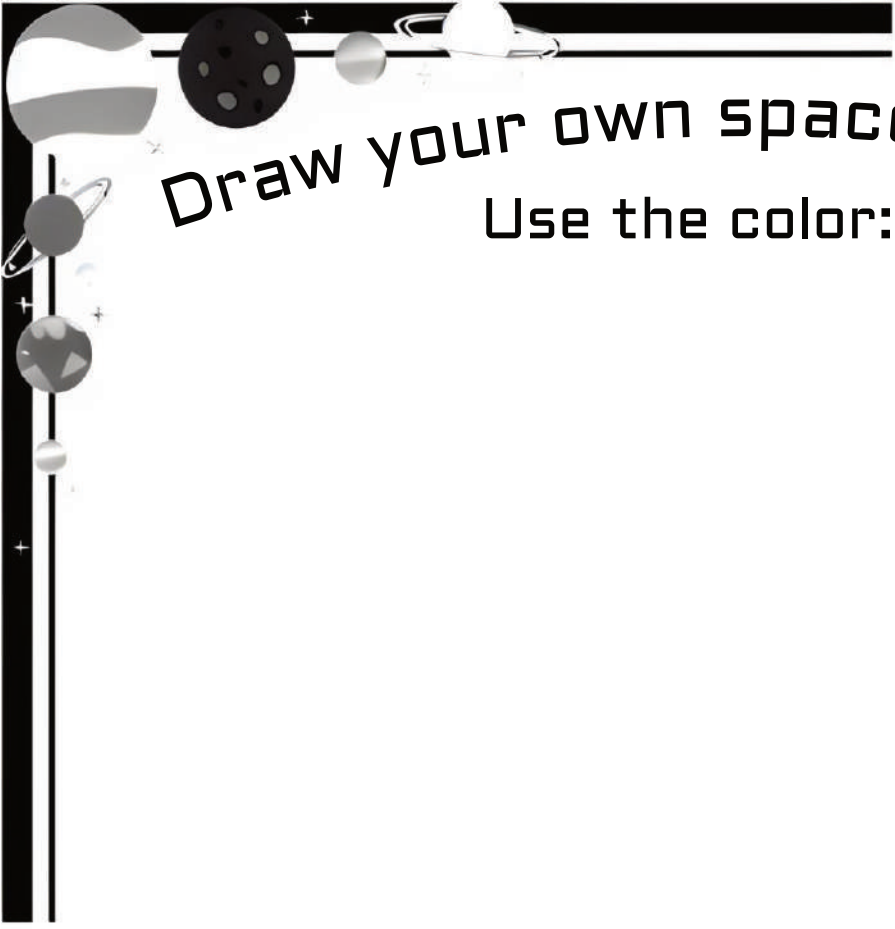
Draw your own space adventure
Use the color: *Blue*



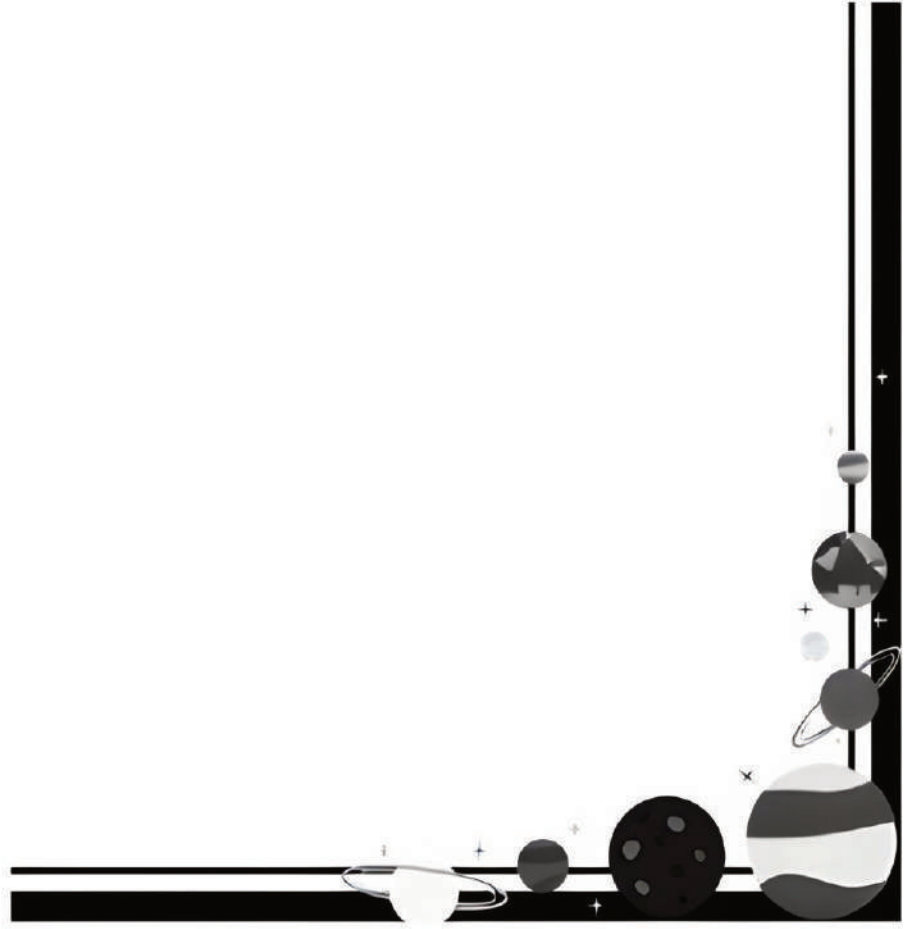


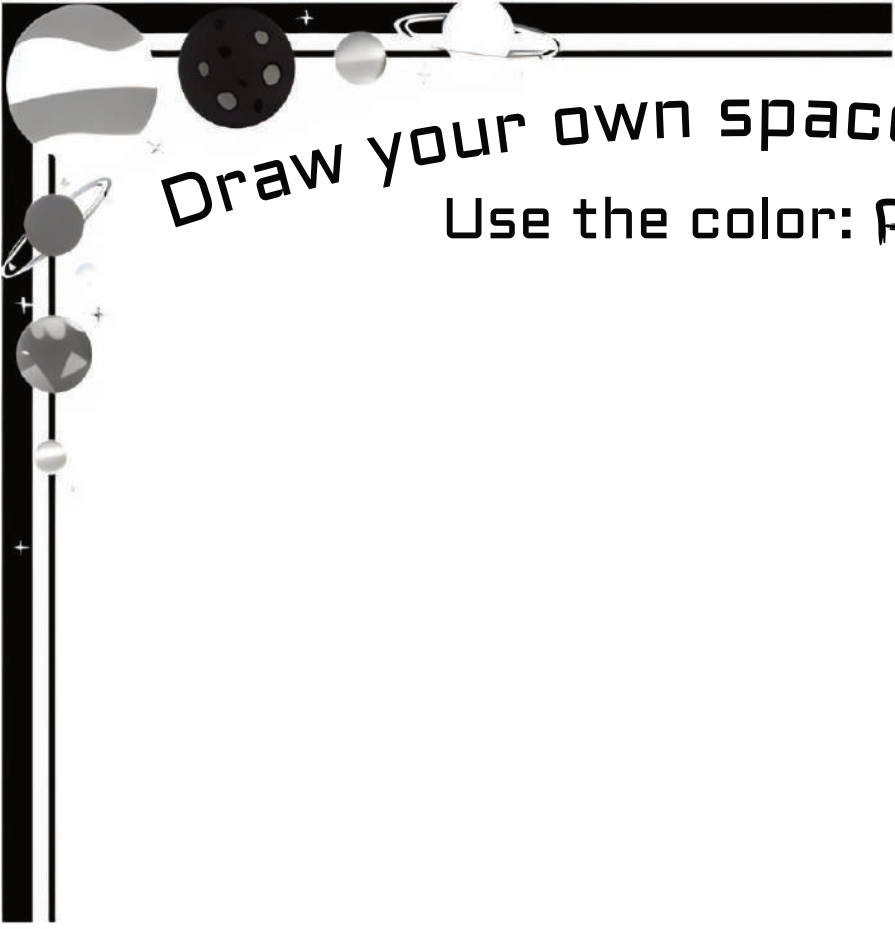
Draw your own space adventure
Use the color: Green





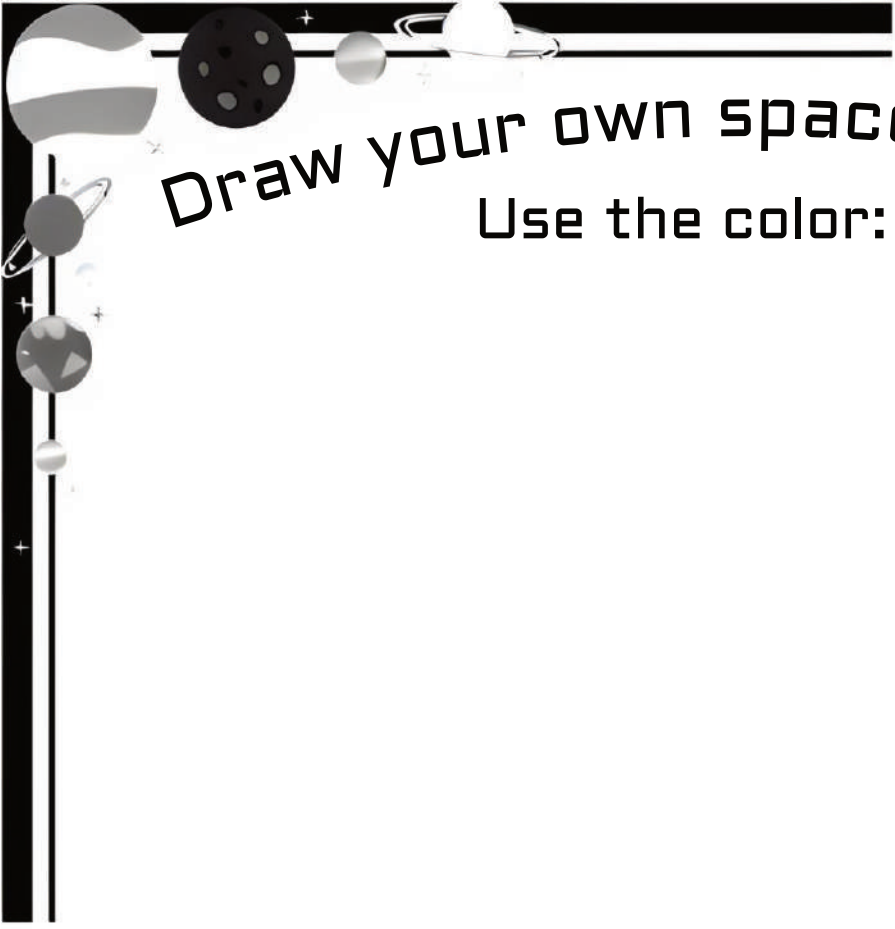
Draw your own space adventure
Use the color: Red



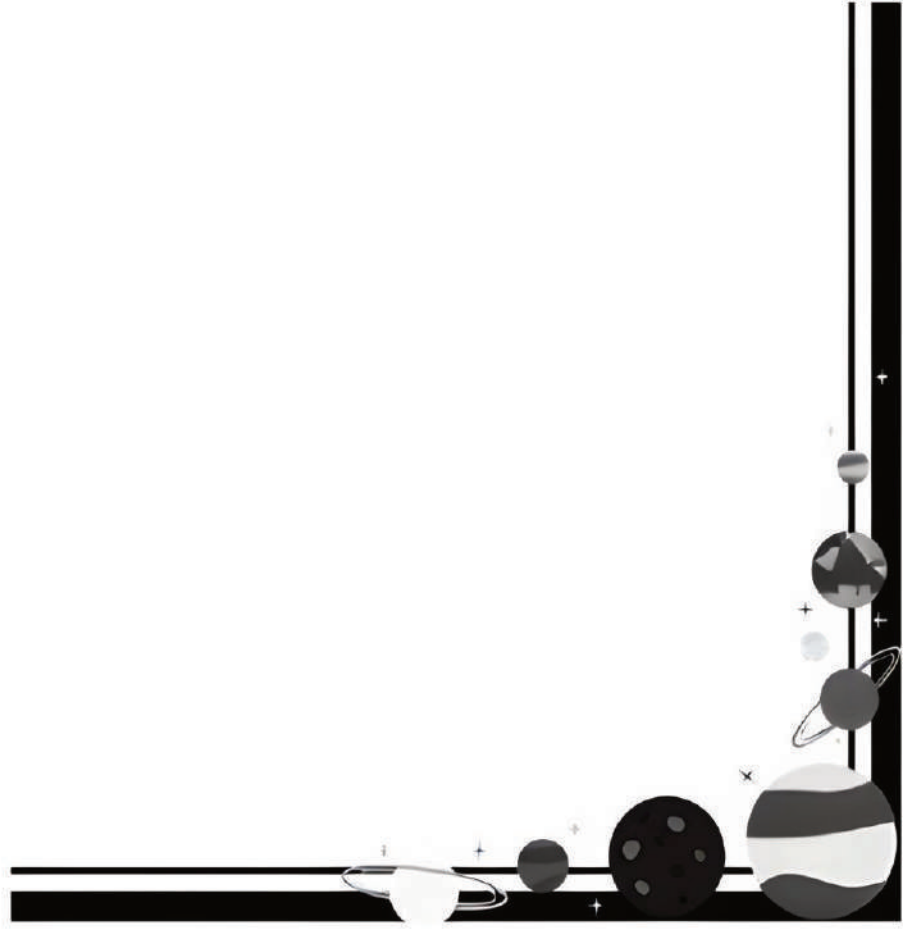


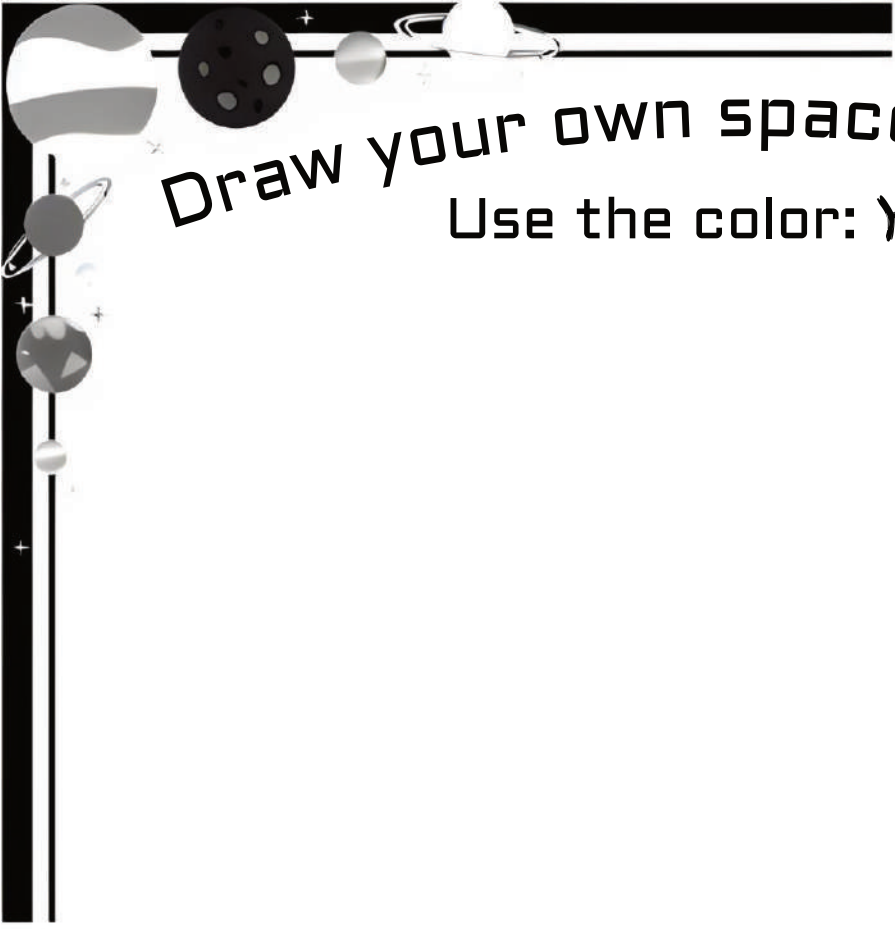
Draw your own space adventure
Use the color: purple



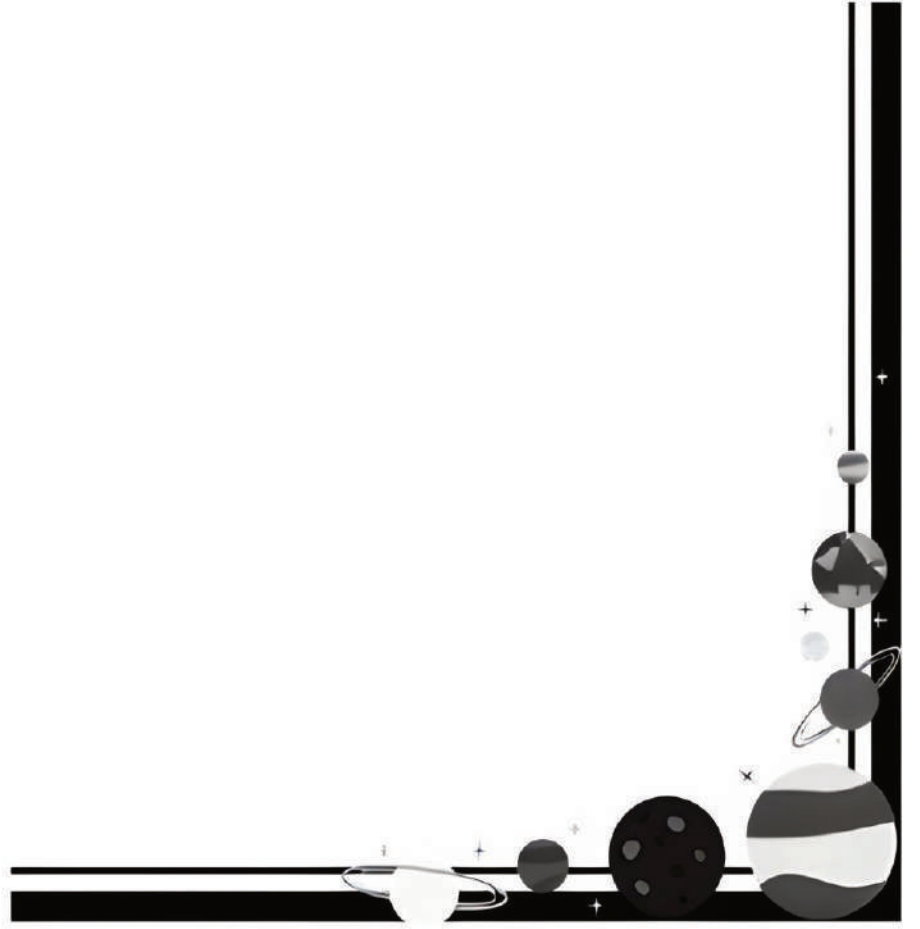


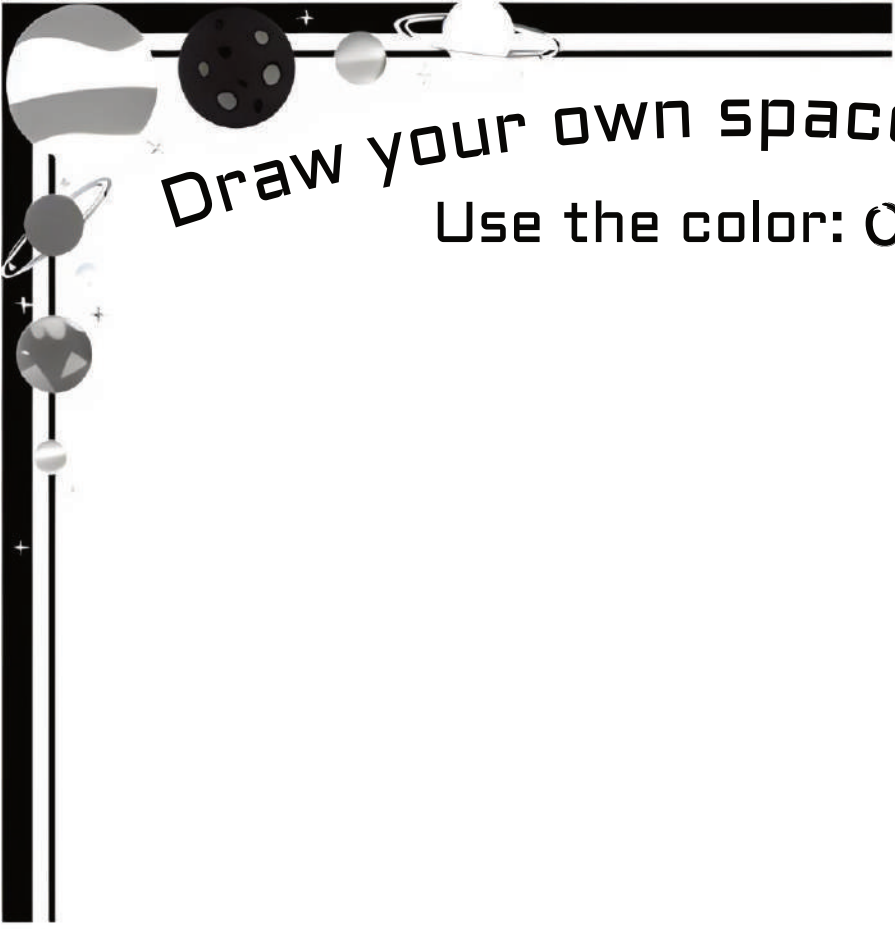
Draw your own space adventure
Use the color: pink



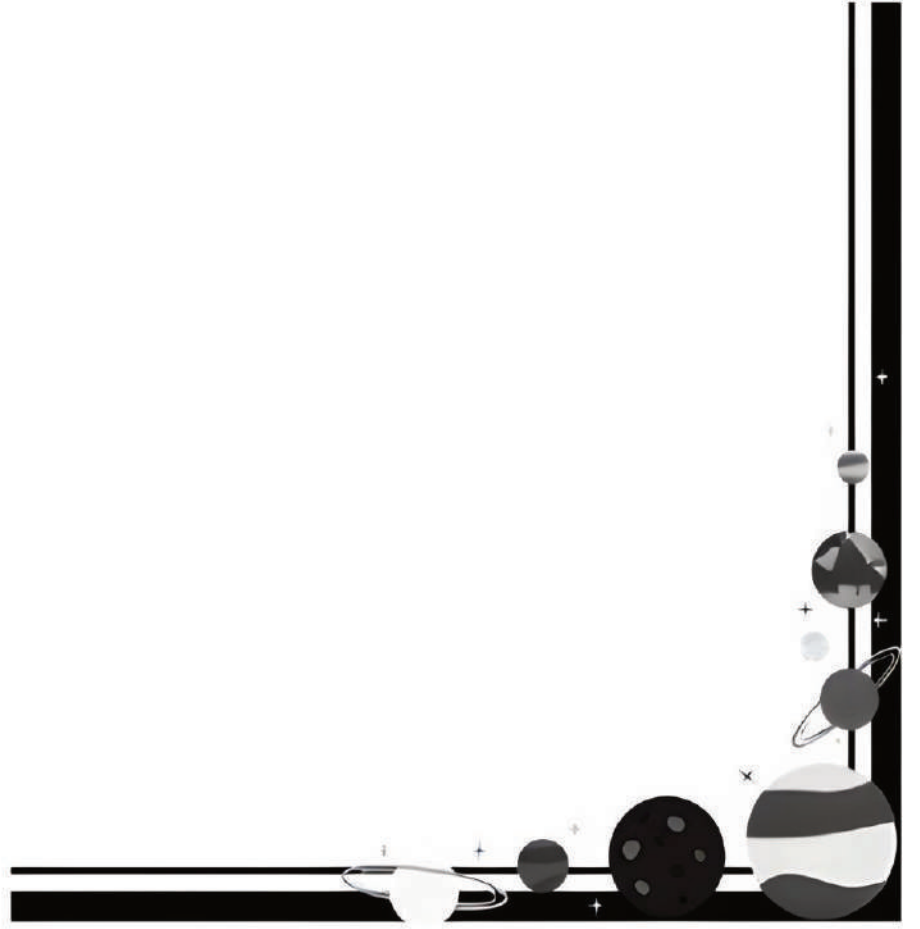


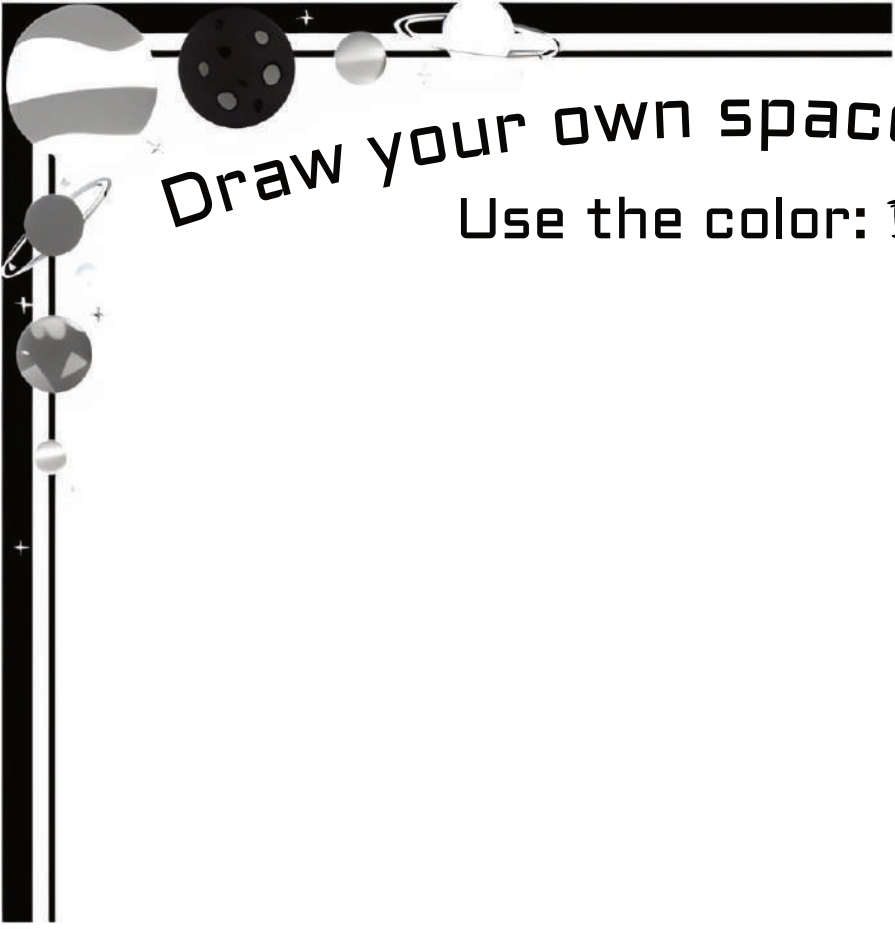
Draw your own space adventure
Use the color: *Yellow*



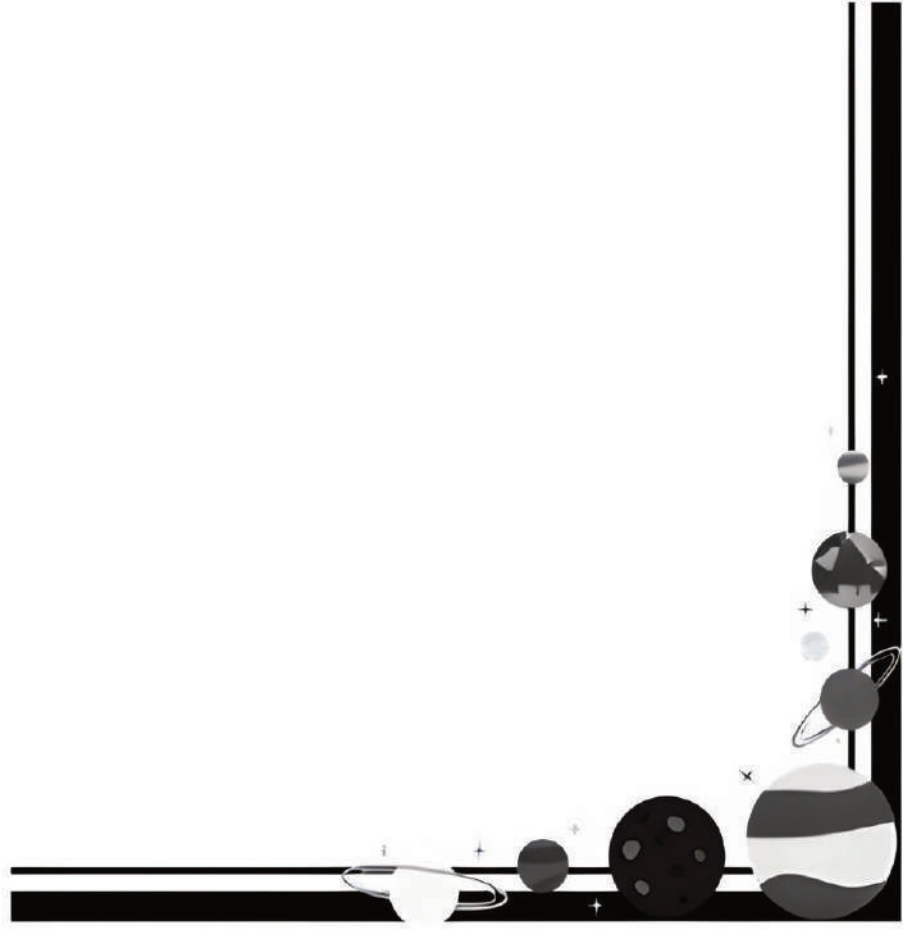


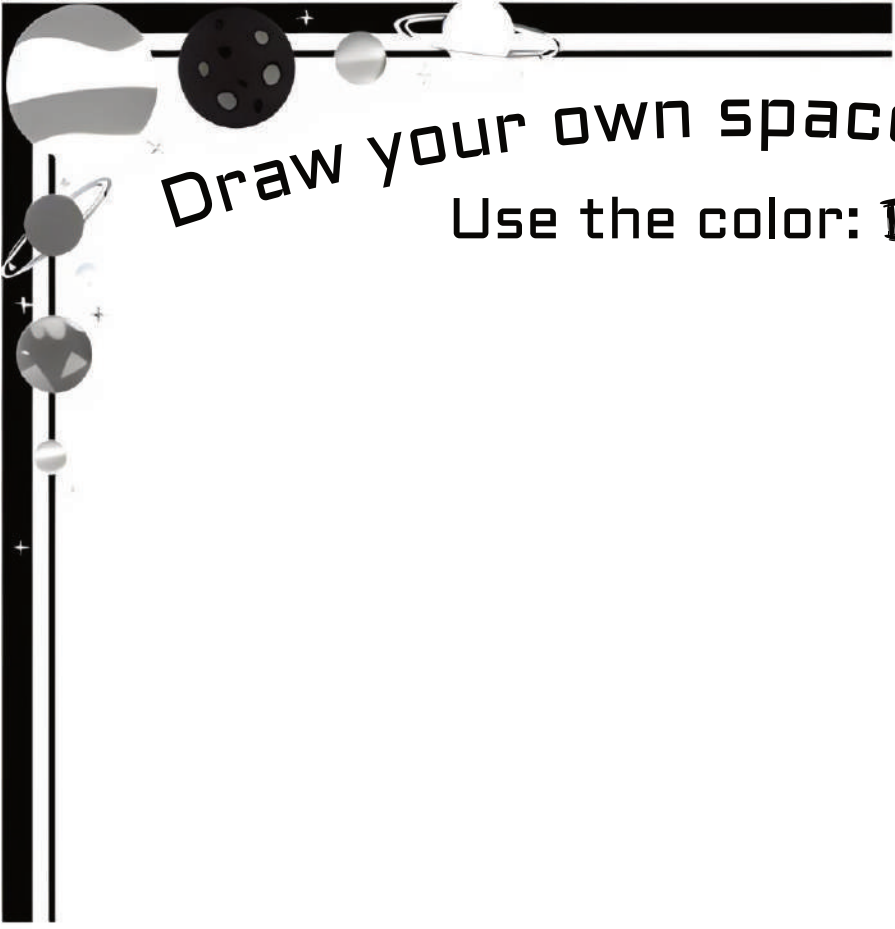
Draw your own space adventure
Use the color: Orange





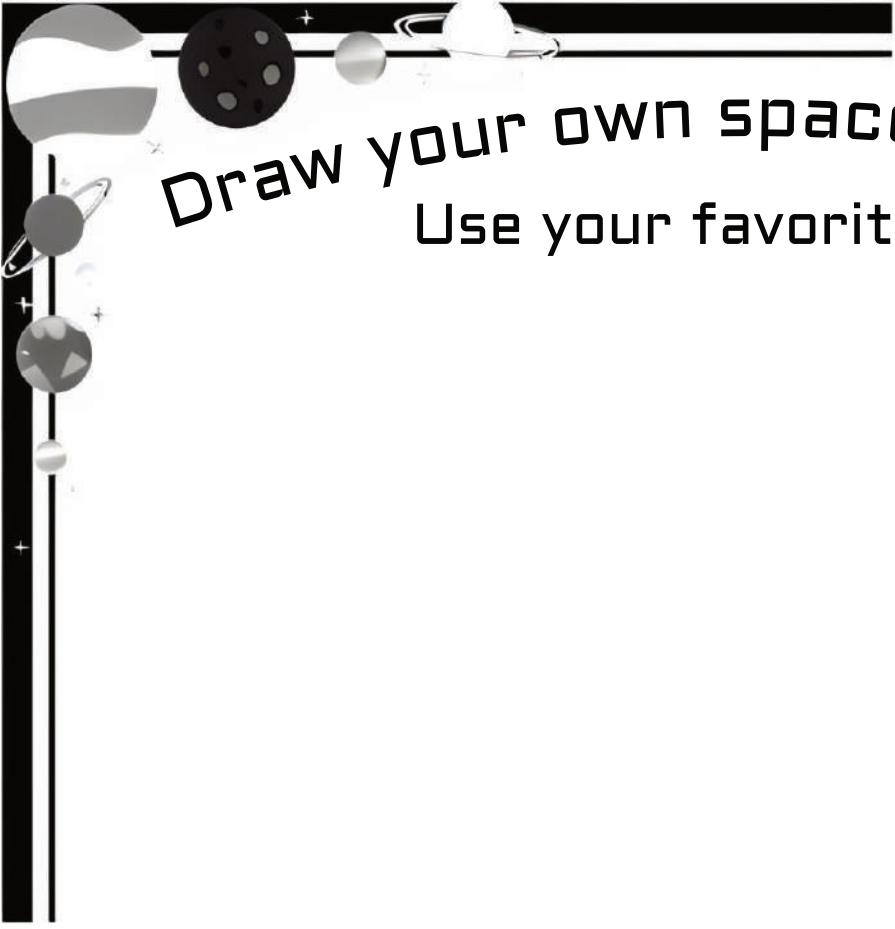
Draw your own space adventure
Use the color: Black





Draw your own space adventure
Use the color: Brown





Draw your own space adventure
Use your favorite color





Draw your own space adventure
Use the colors: Blue & pink





Draw your own space adventure
Use the colors: Green & Purple





Draw your own space adventure
Use the colors: Black & Yellow





Draw your own space adventure
Use the colors: Orange & Blue





Draw your own space adventure
Use the colors: pink & purple





Draw your own space adventure
Use the colors: Brown & Green





Draw your own space adventure
Use the colors: Red & Blue





Draw your own space adventure
Use the colors: Yellow & purple





Draw your own space adventure
Use the colors: Black & Red

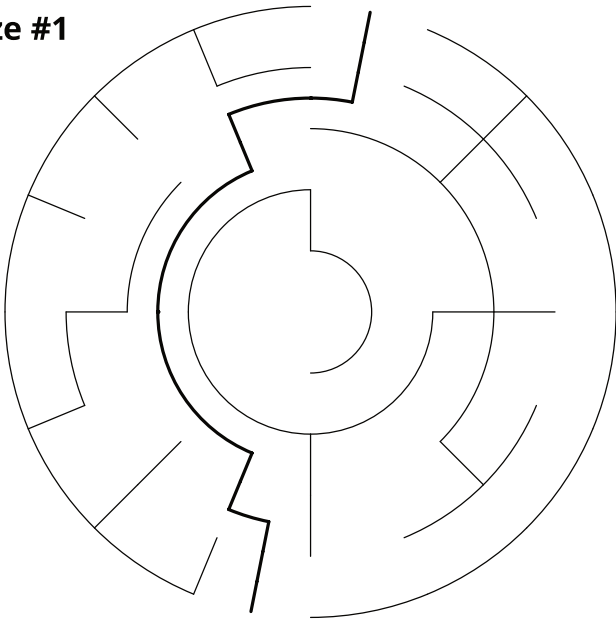




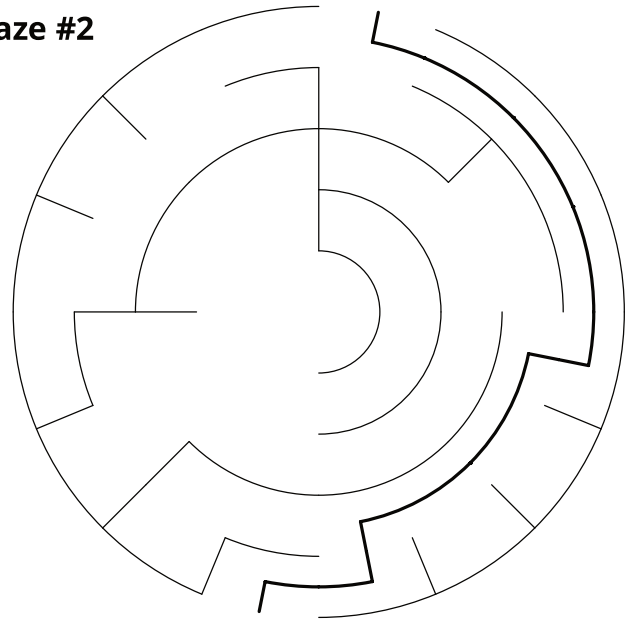
Draw your own space adventure
Use your favorite colors



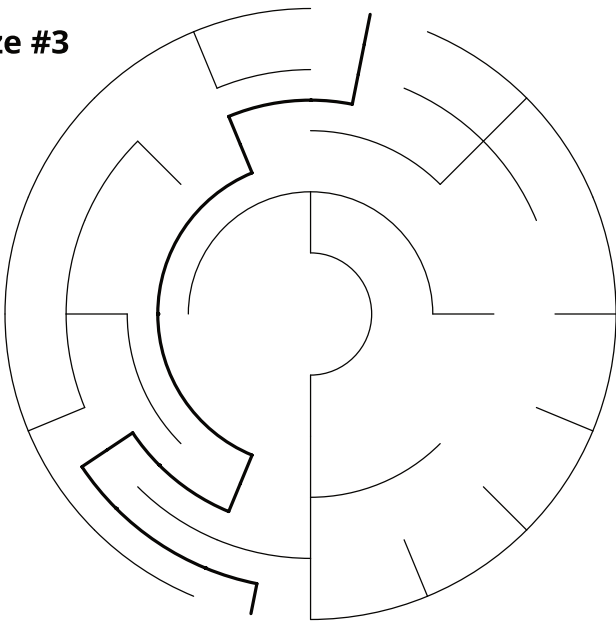
Maze #1



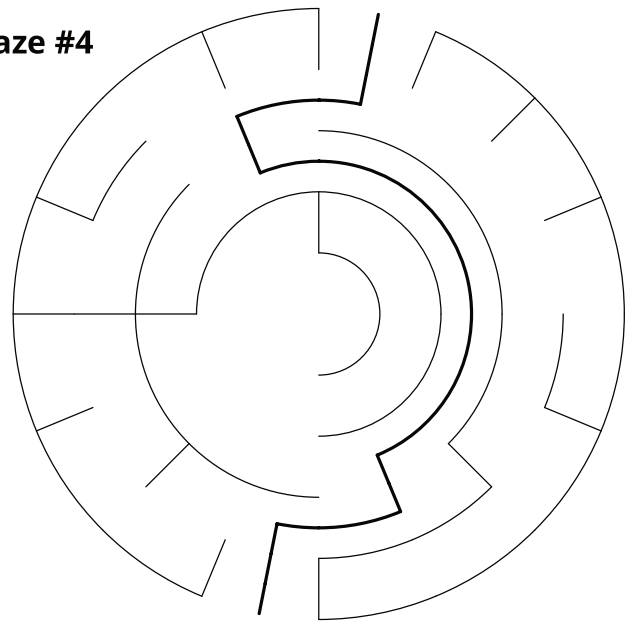
Maze #2



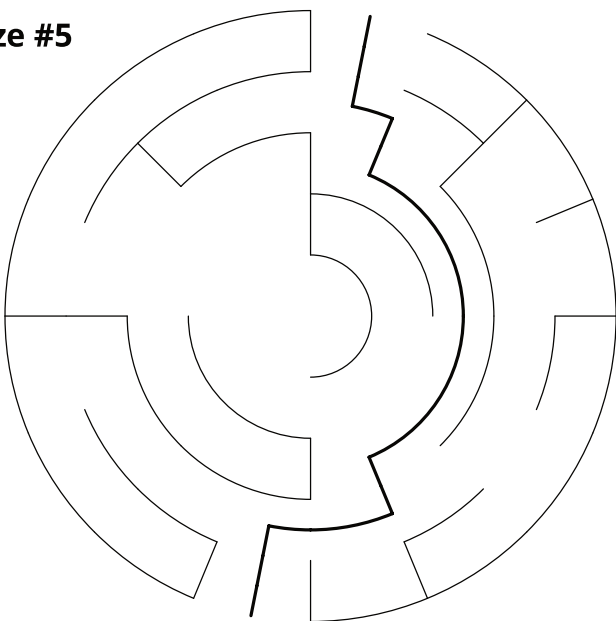
Maze #3



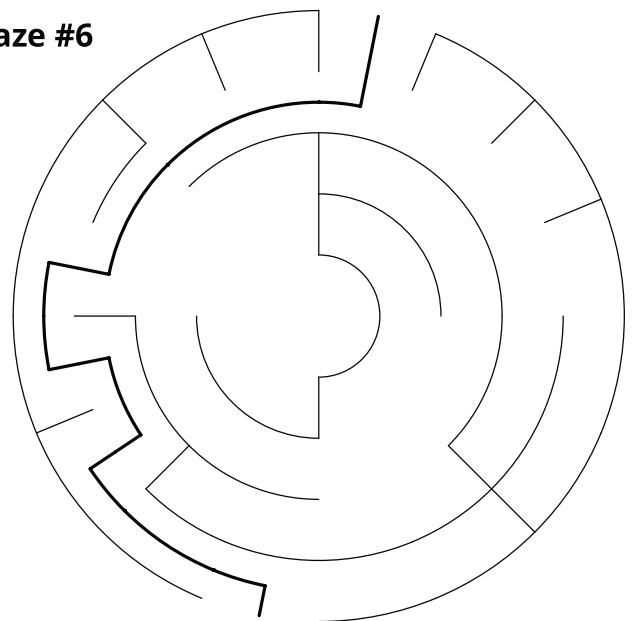
Maze #4



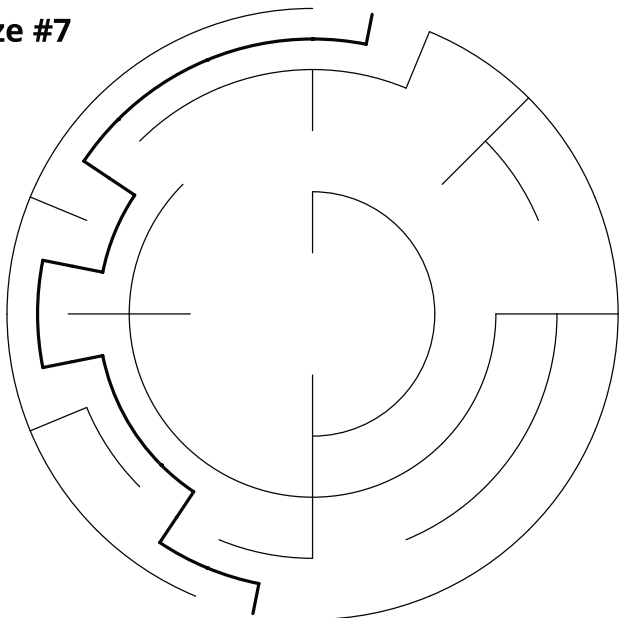
Maze #5



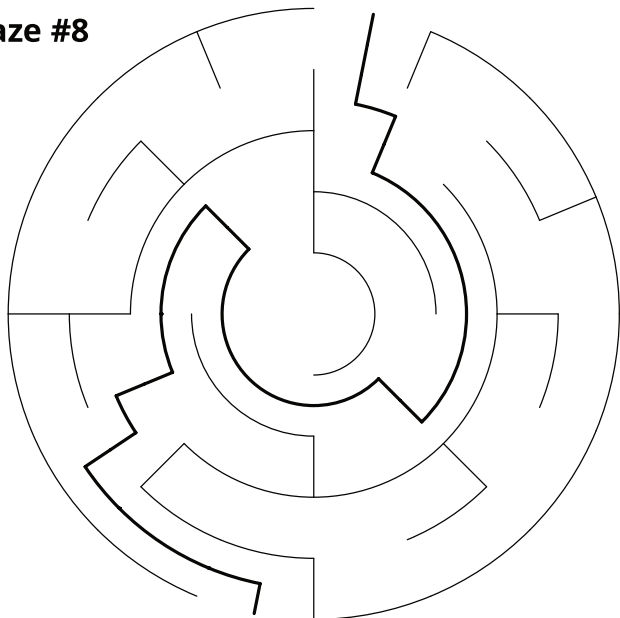
Maze #6



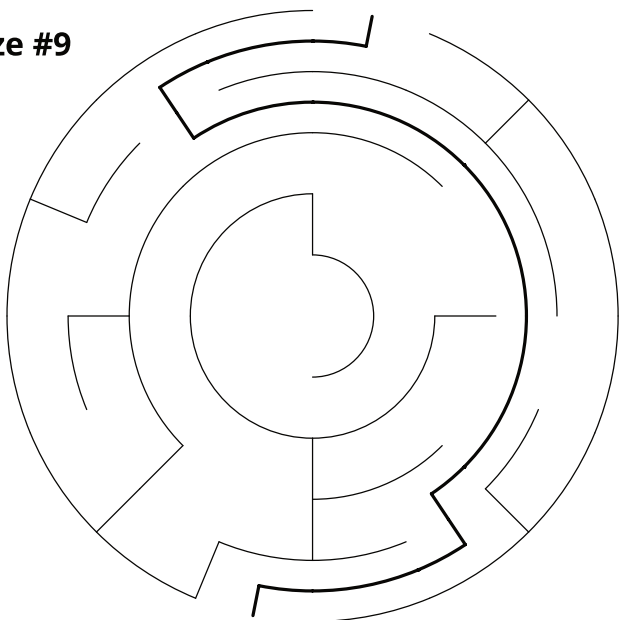
Maze #7



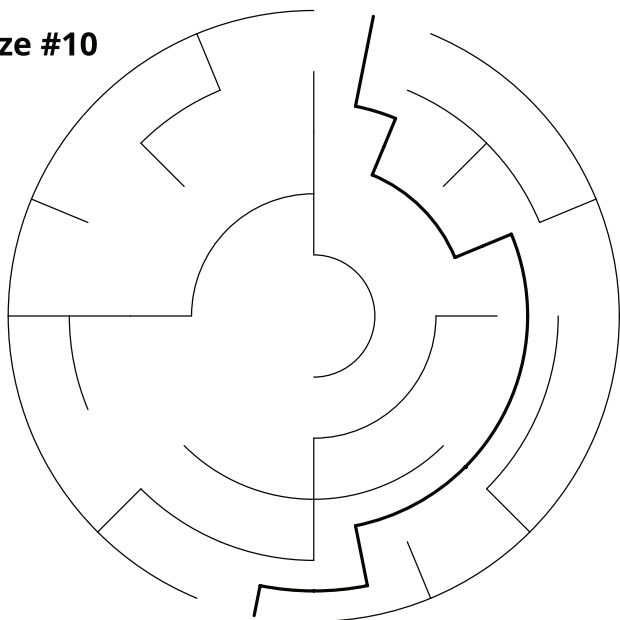
Maze #8



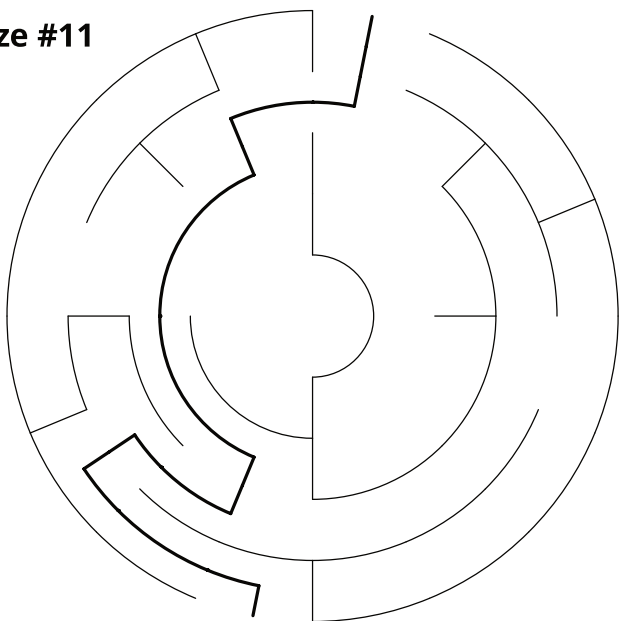
Maze #9



Maze #10



Maze #11



Maze #12

