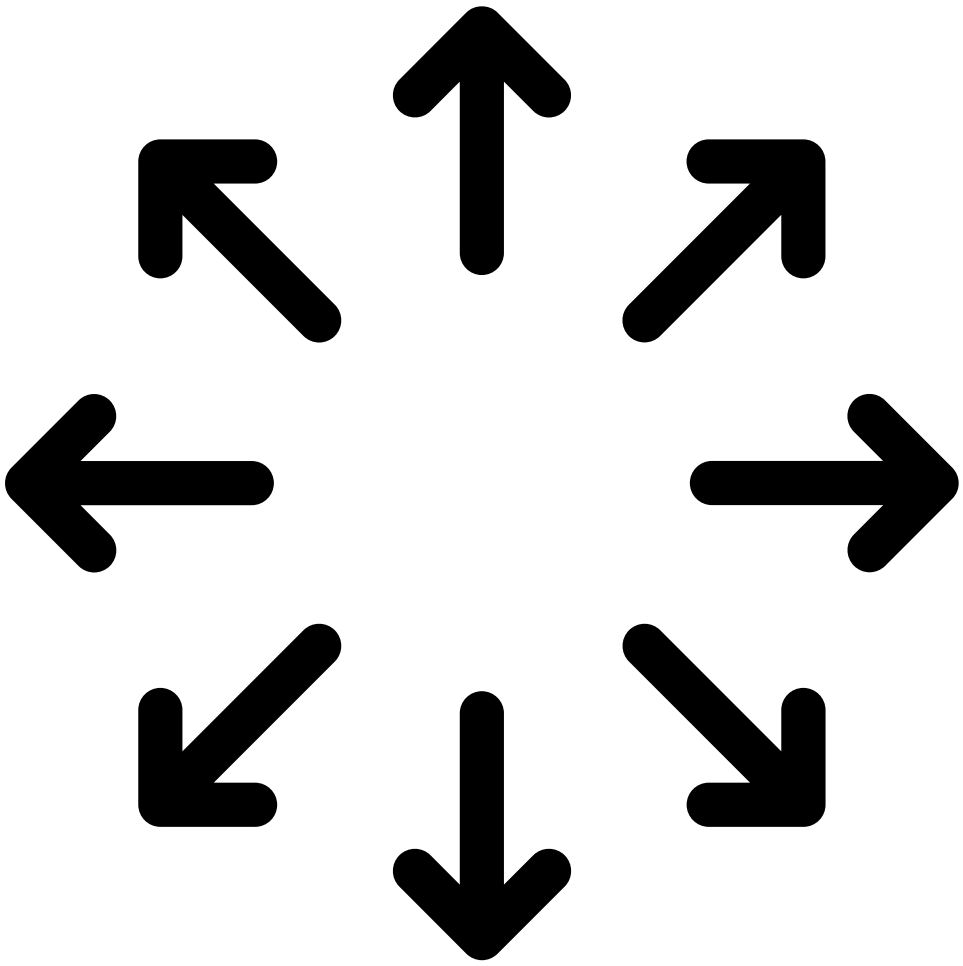
Stardust to Storytellers Semester 1

Coloring Pages

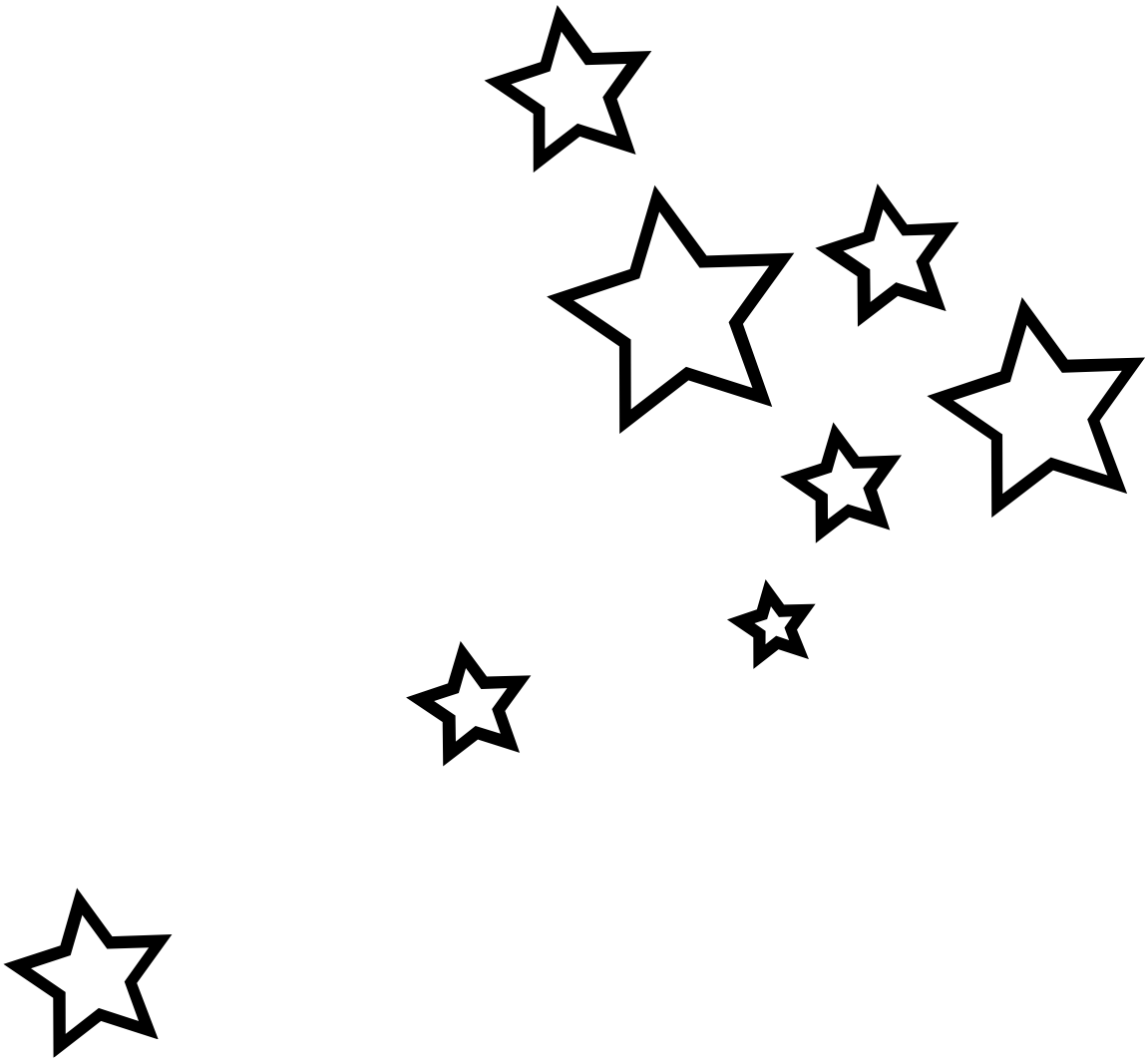
Narration Books

THE BIG BANG



A long, long time ago, the universe was born in a giant burst called the Big Bang. It was the beginning of everything– space, time, stars, and us!

STARS START

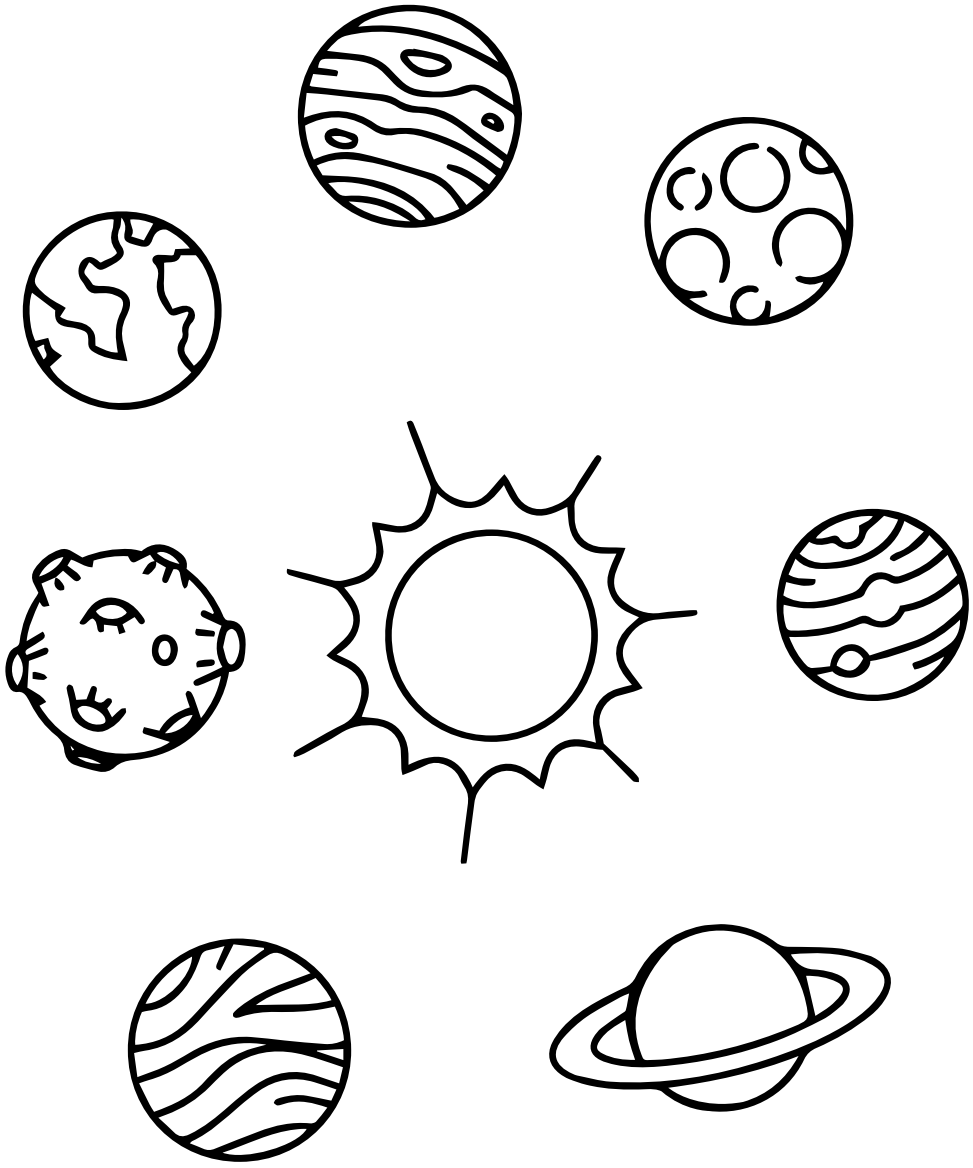


After the Big Bang, stars were born from clouds of gas.

THE MILKY WAY GALAXY

Our solar system formed in the Milky Way galaxy with 8 planets.

THE MILKY WAY GALAXY

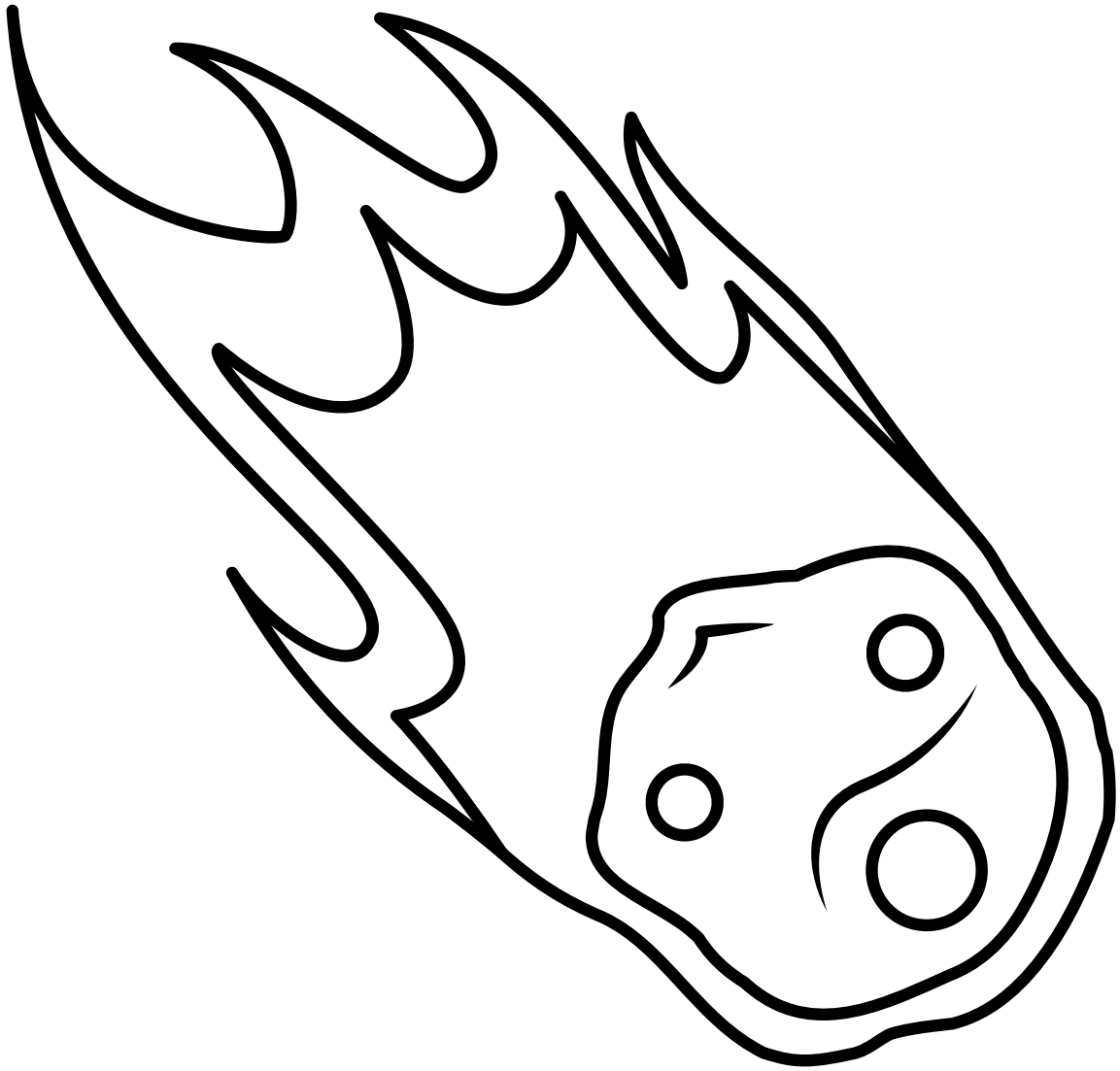


Our solar system formed in the Milky Way galaxy with 8 planets.

GRAVITY

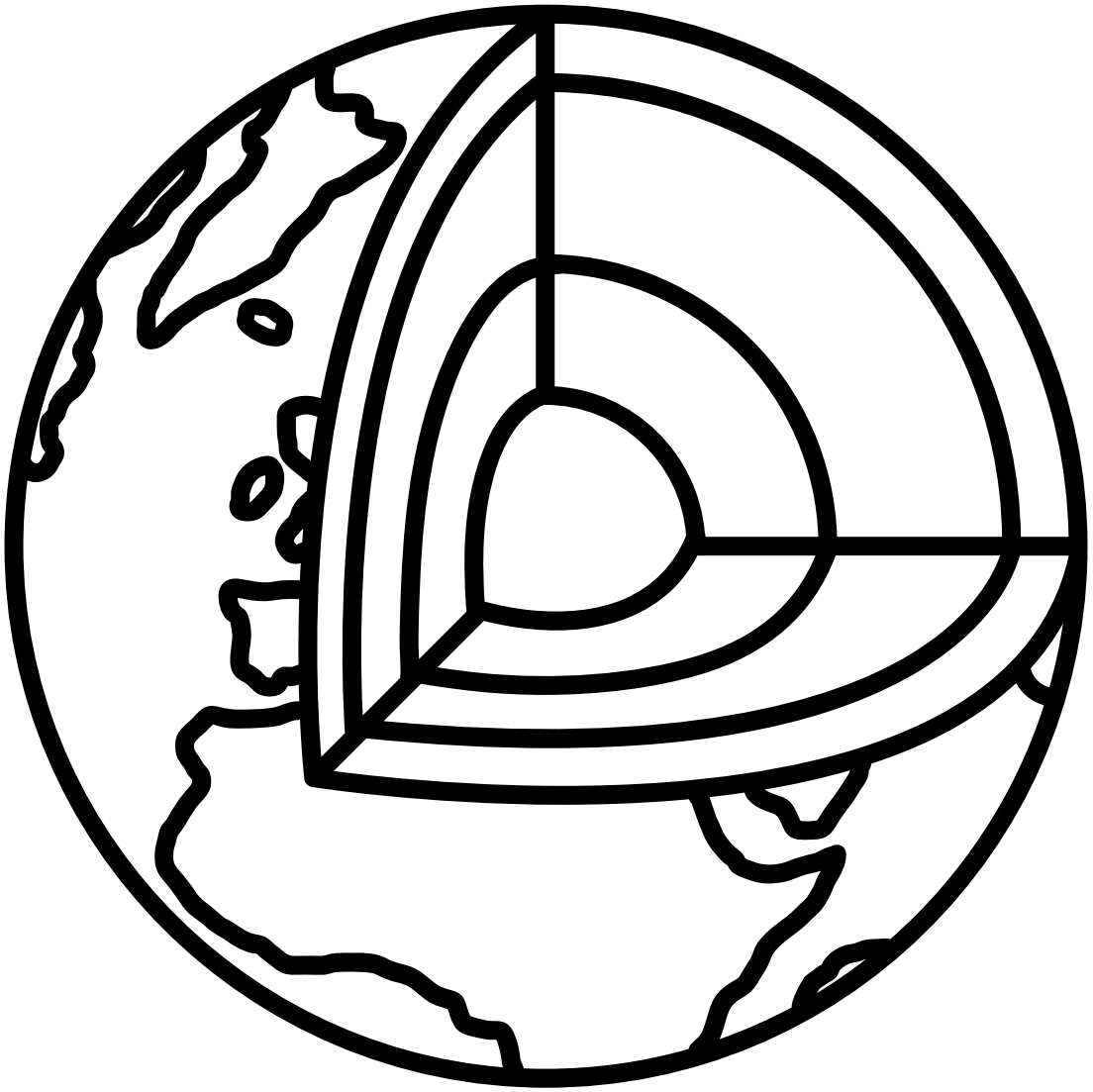
Gravity helped pull together stars, planets, and galaxies so they could form.

EARTH FORMS



The Earth formed from space rocks and dust.

EARTH FORMS



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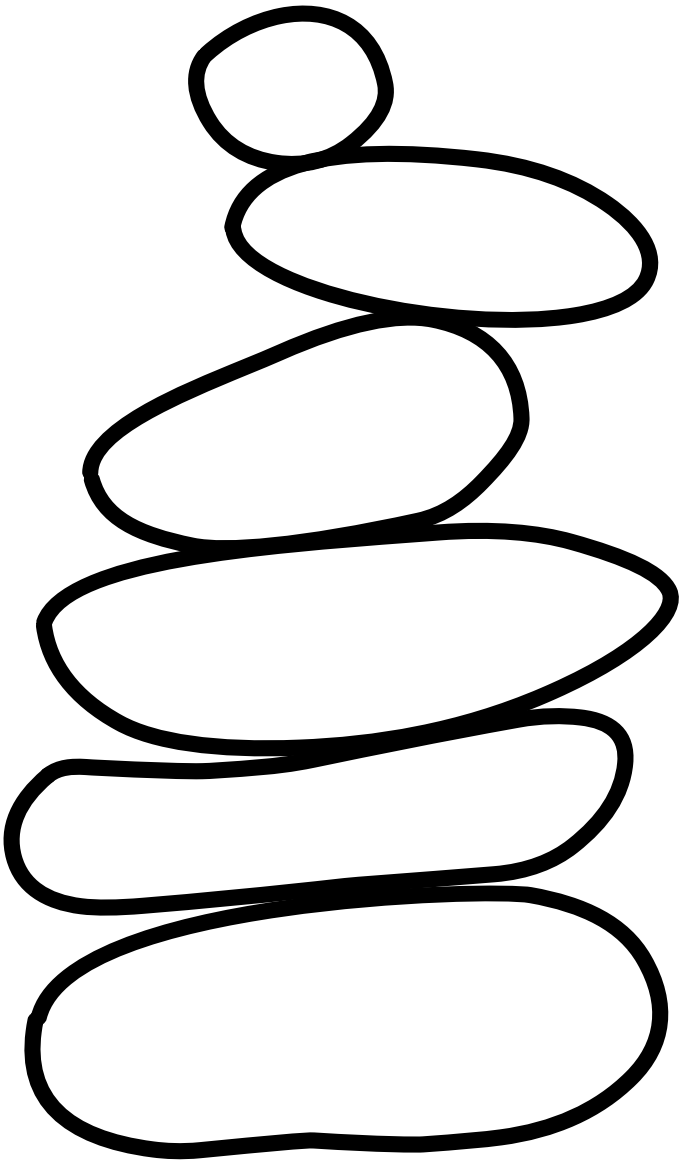
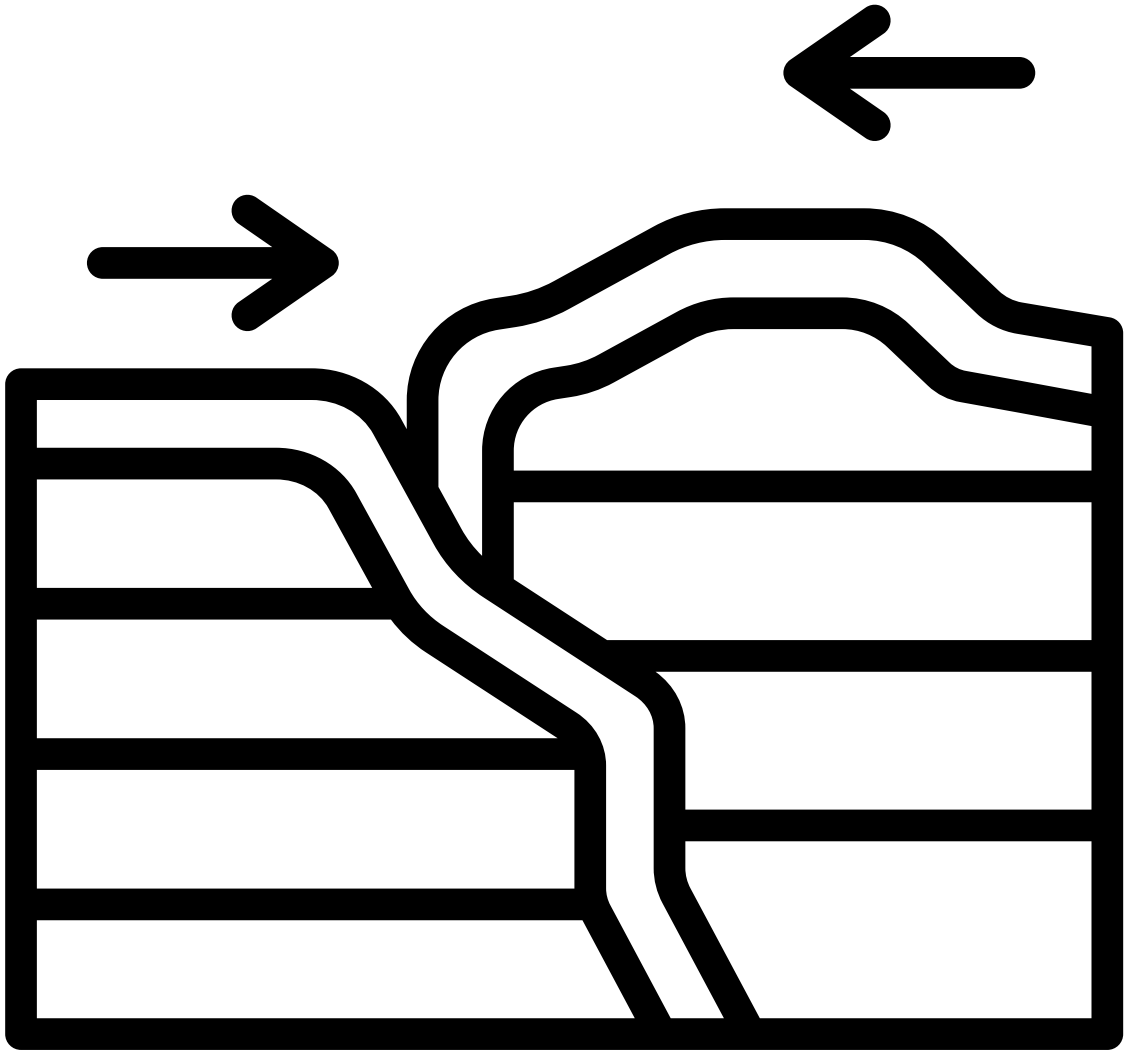
ROCK CYCLE



Earth's rocks are always changing in a cycle.

PLATE TECTONICS



Earth's surface moves and changes because of plates.

PLATE TECTONICS

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LIQUID WATER

Earth has water because it's in just the right spot!

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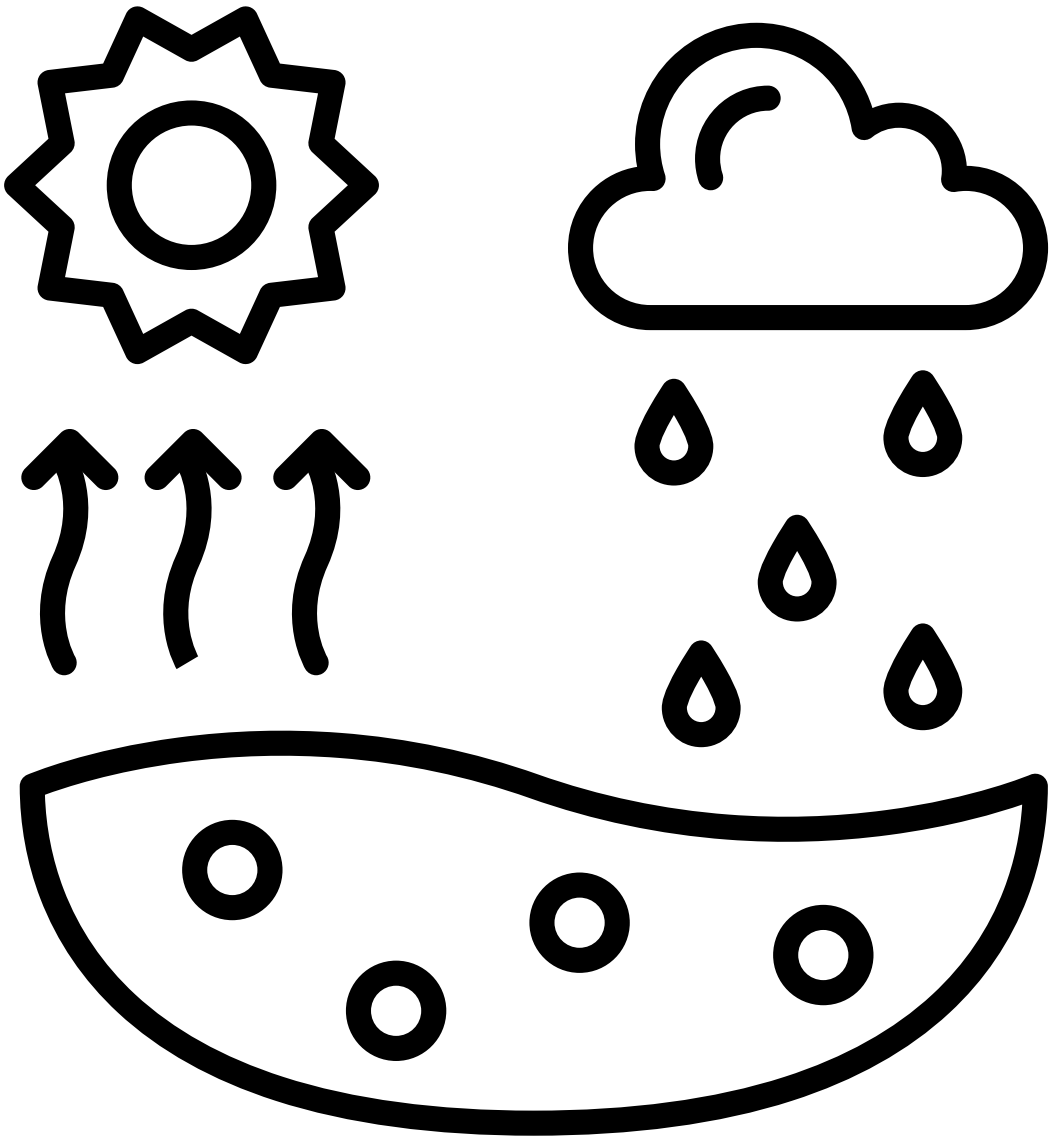


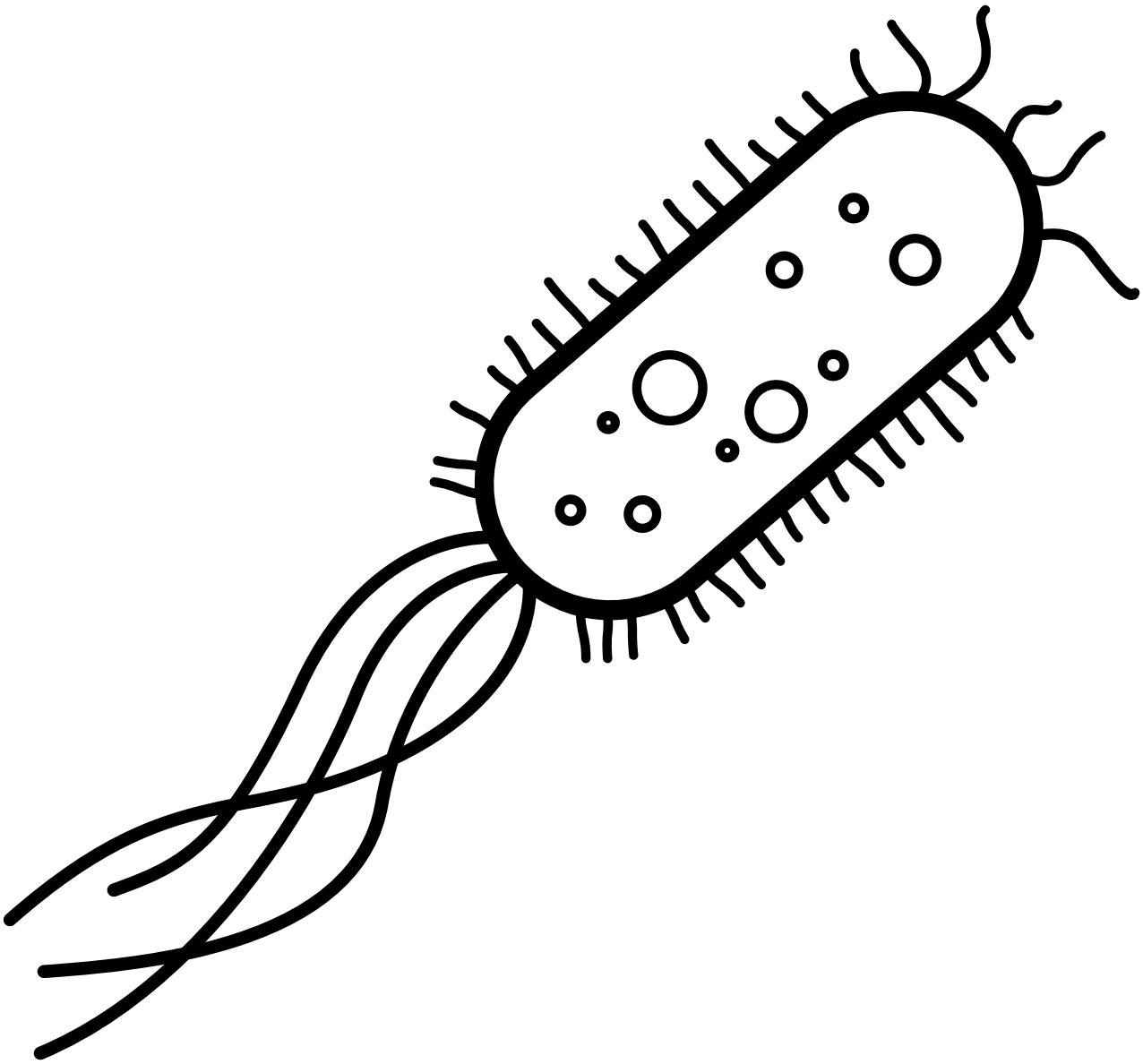
Earth has water because it's in just the right spot!

LIFE?

What's Living and Nonliving Here?

Life is made of cells and uses energy to grow.

FIRST LIFE



Tiny life called microbes were the first living things.

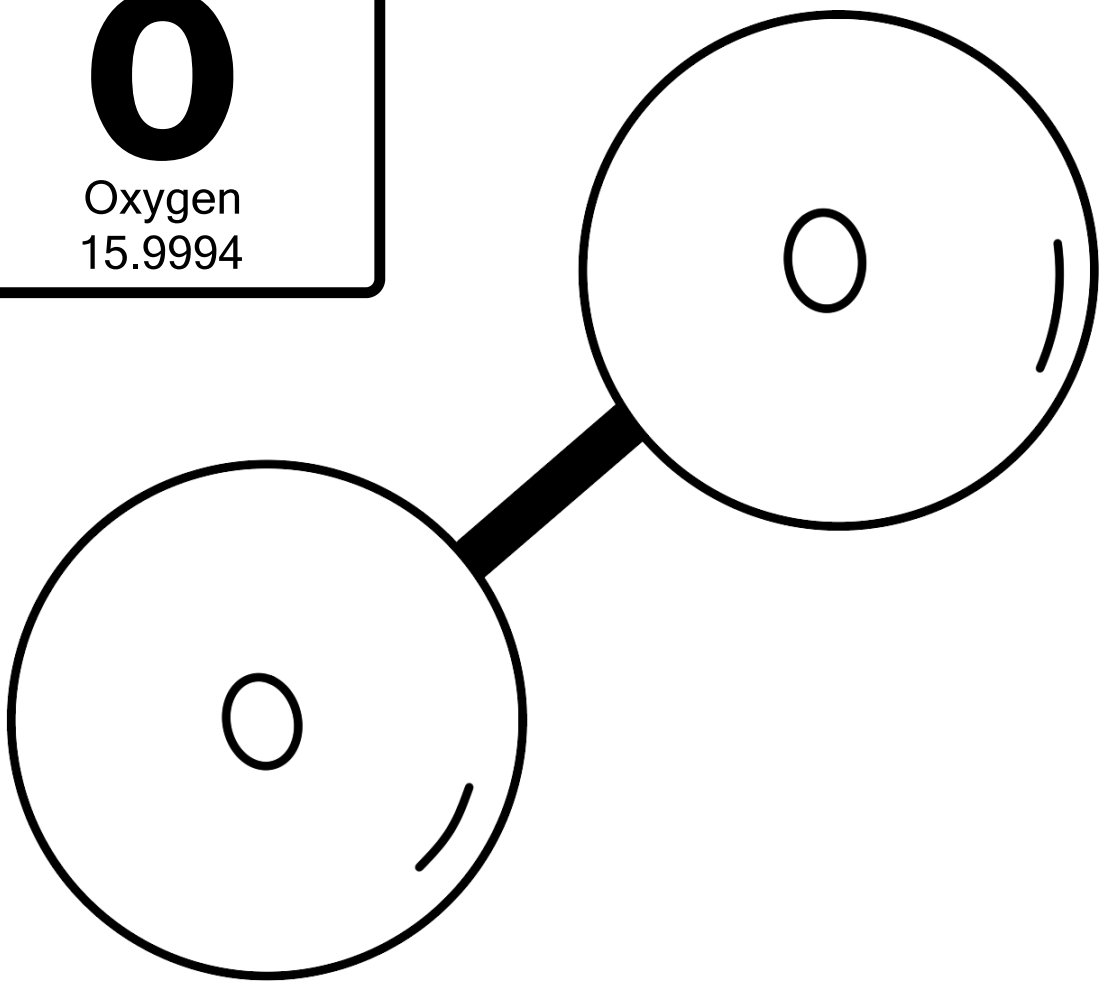
OXYGEN

8

O

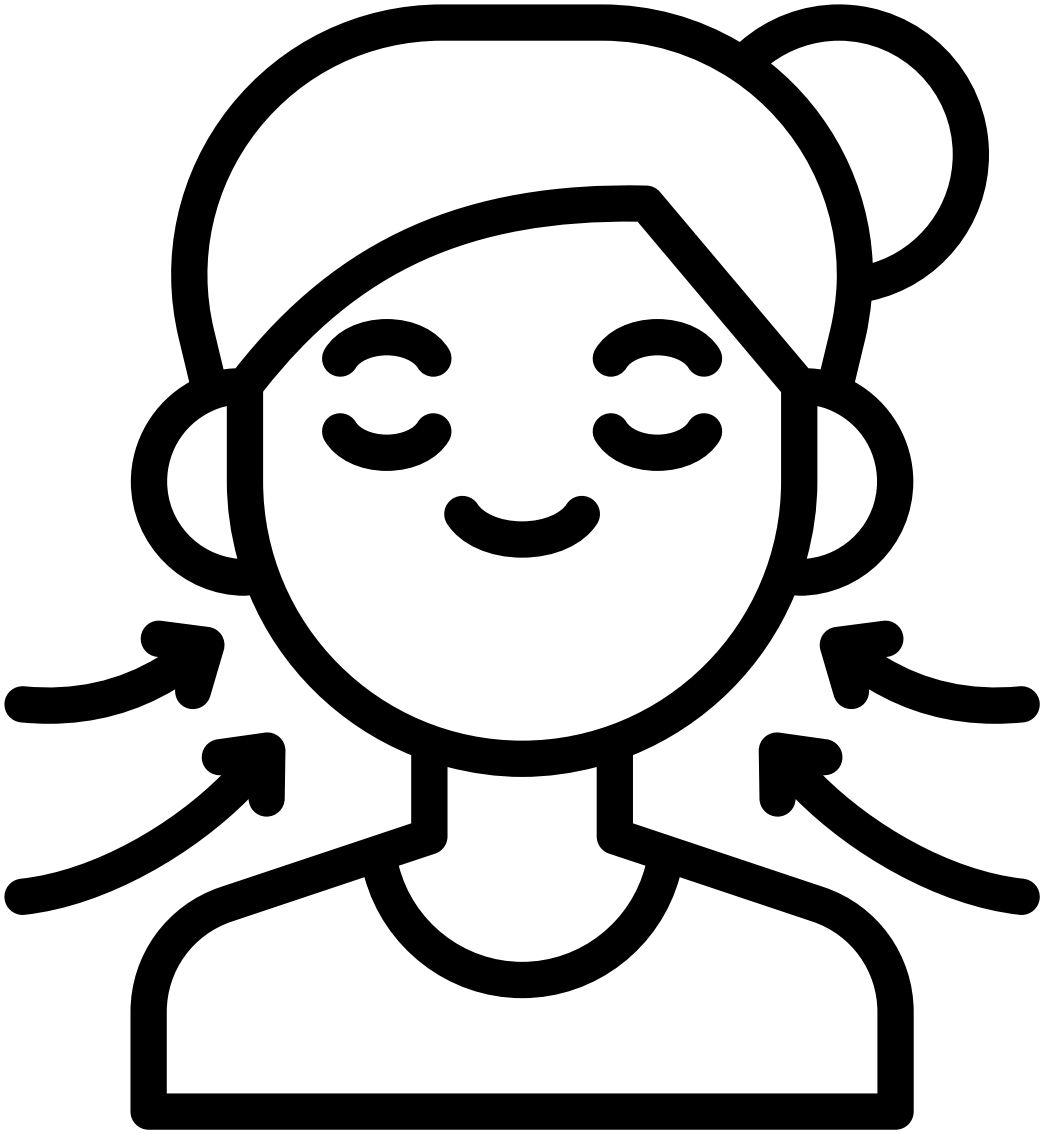
Oxygen

15.9994



Tiny life made oxygen and changed Earth's air.

OXYGEN



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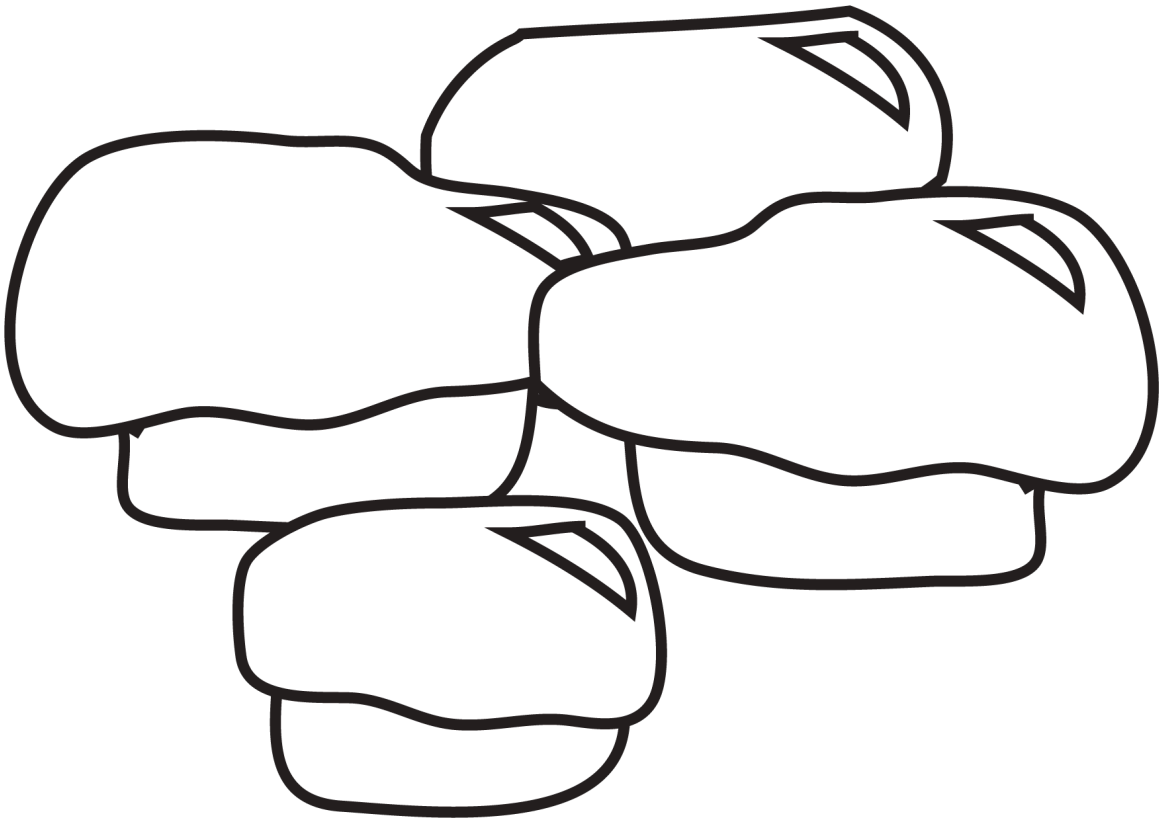

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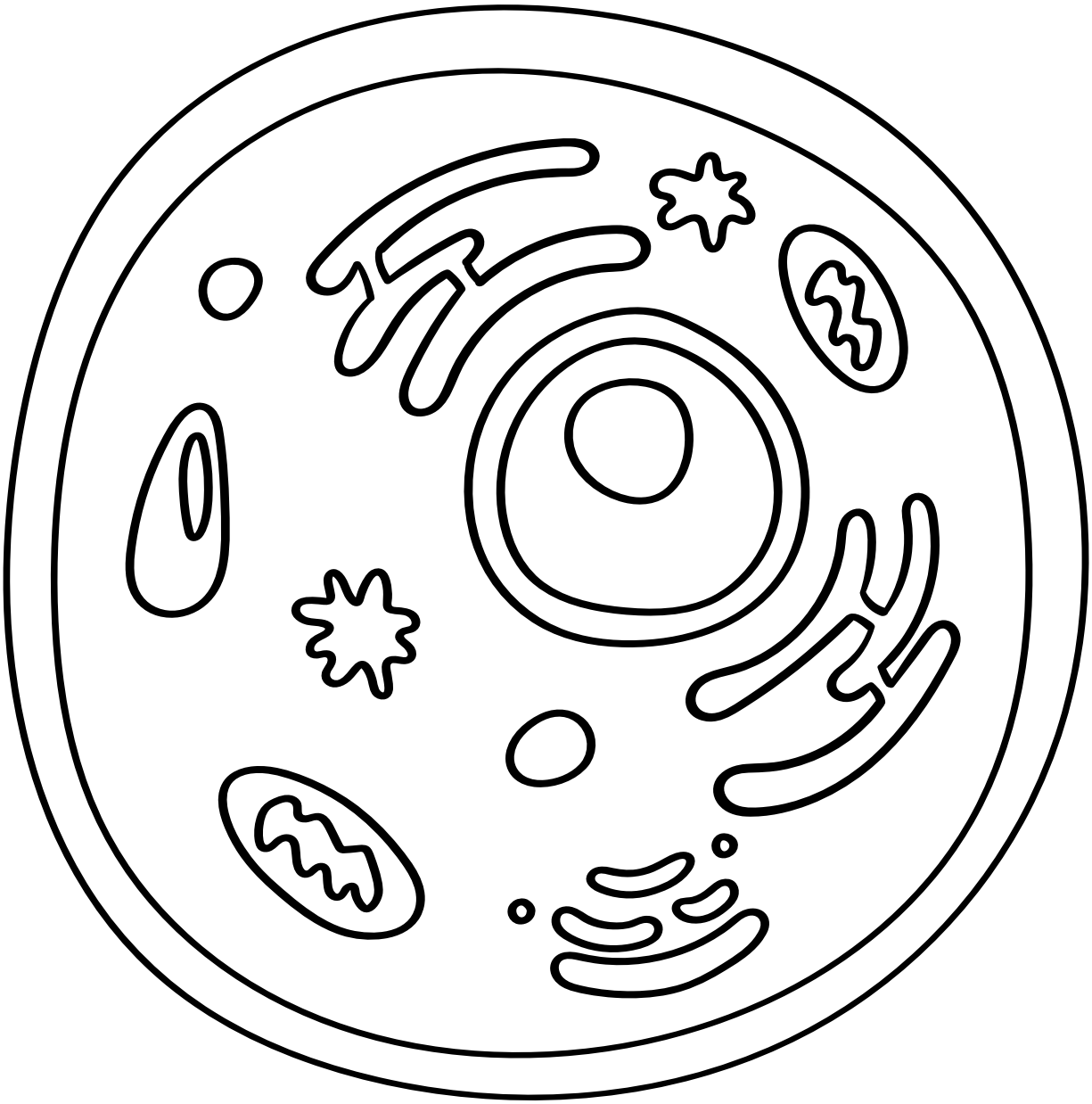

Some cells got bigger and more complex over time.

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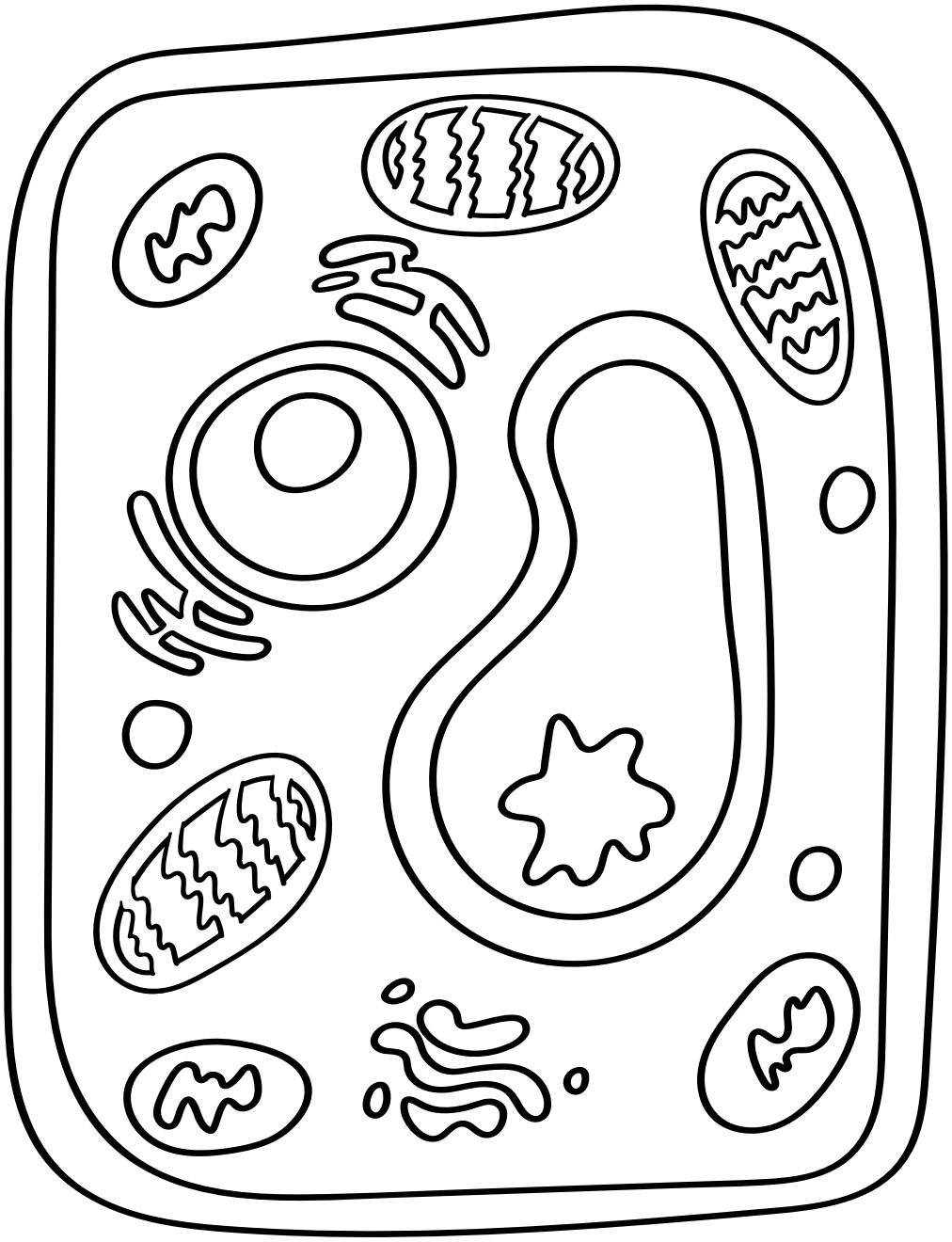

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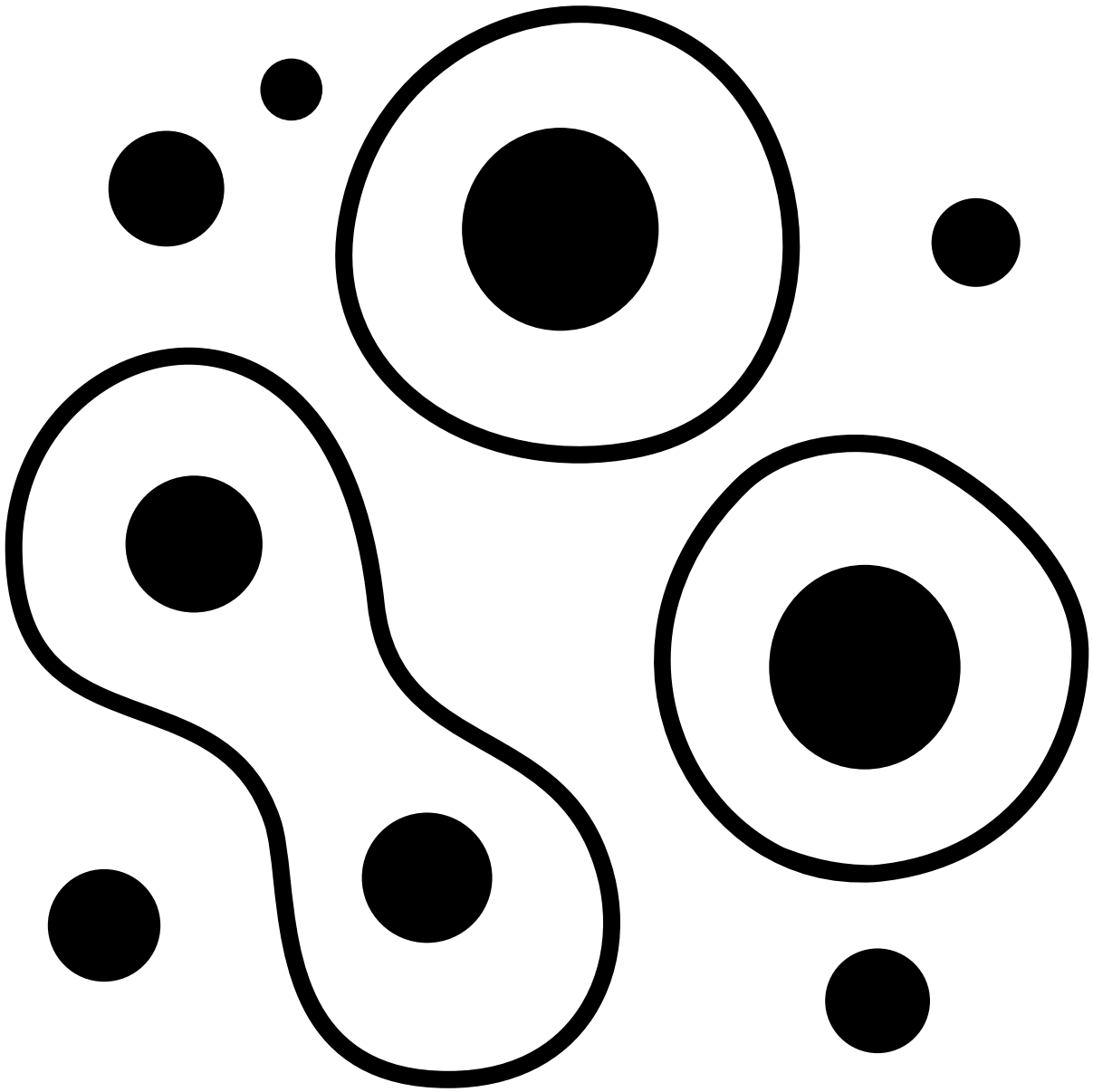
MULTICELLULAR



Many cells started working together to make bigger life.

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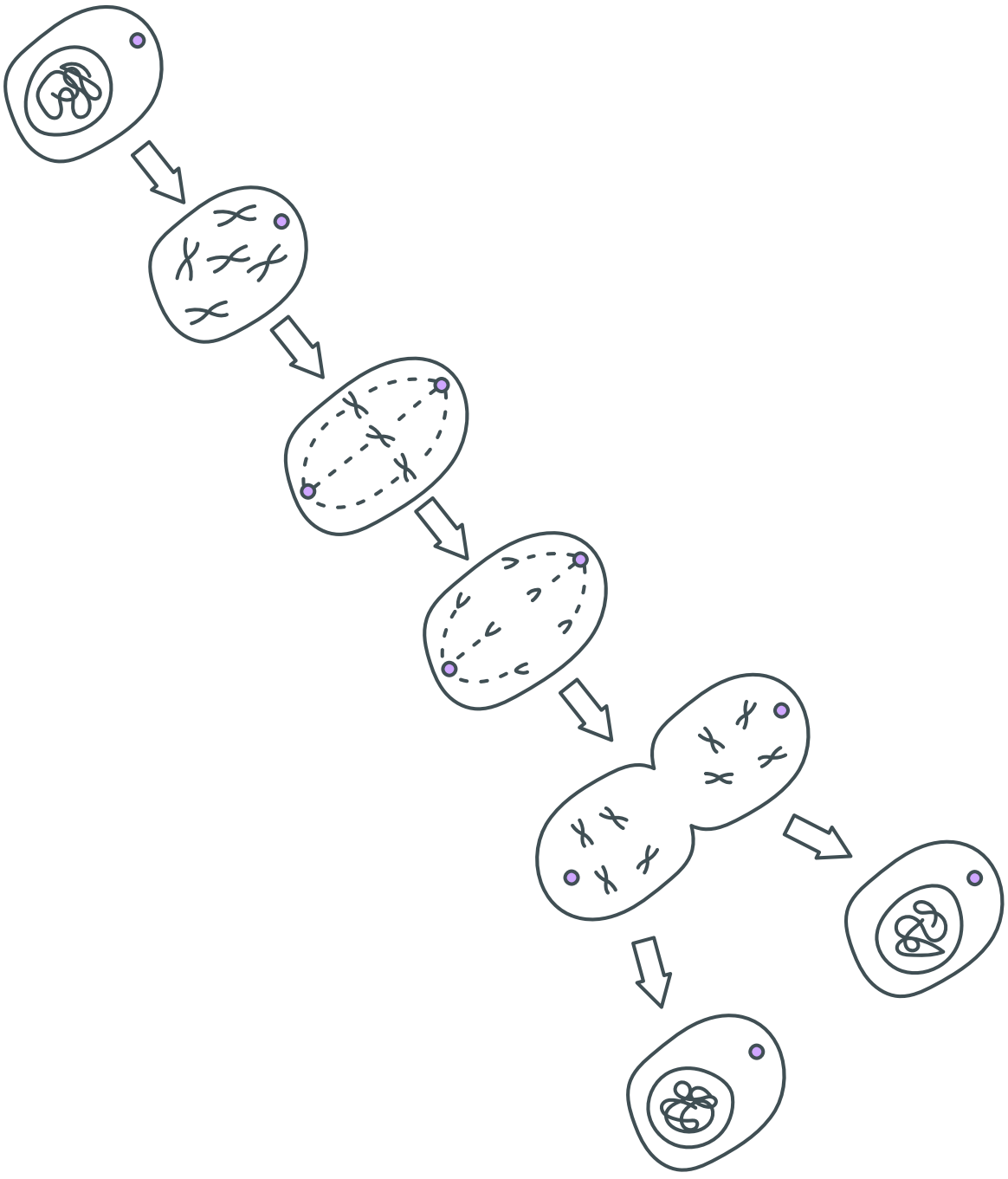

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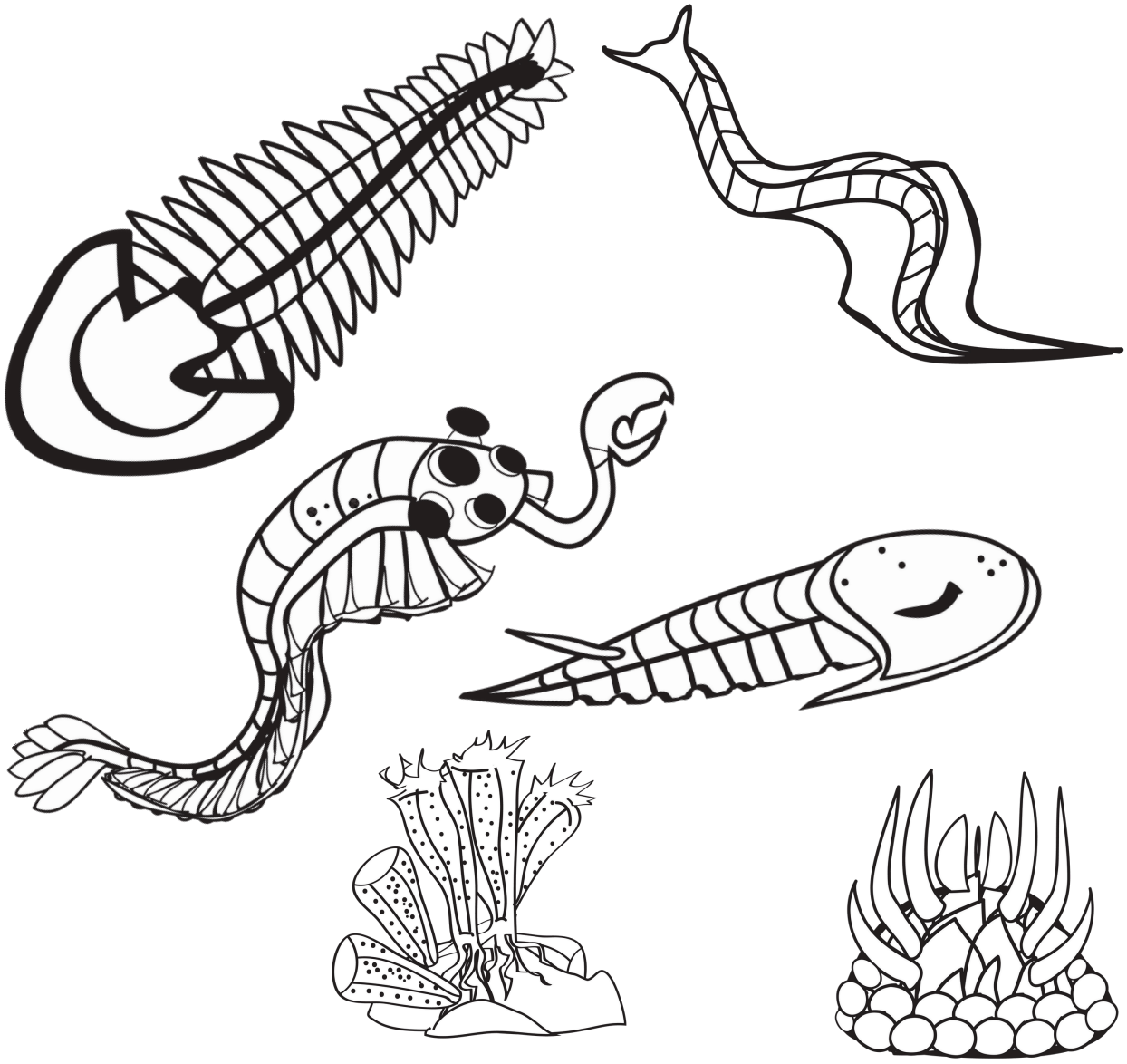
CAMBRIAN EXPLOSION



A big burst of new life happened in the ocean.

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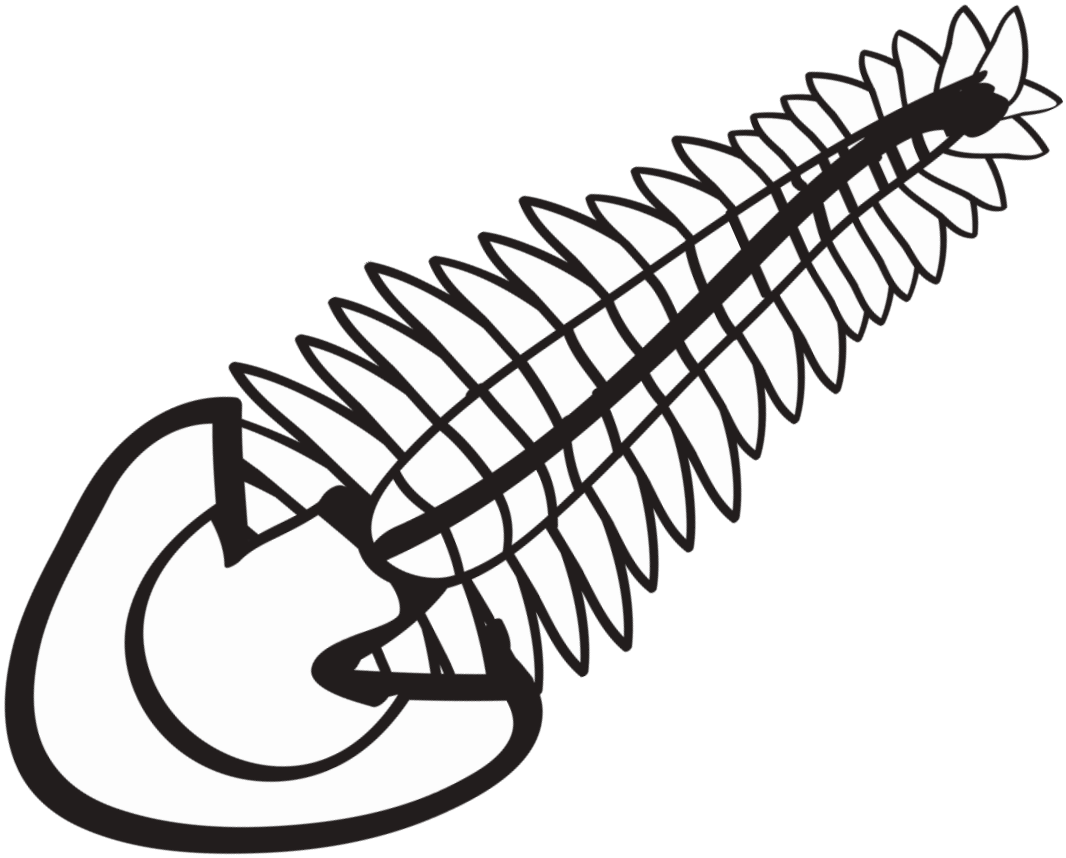

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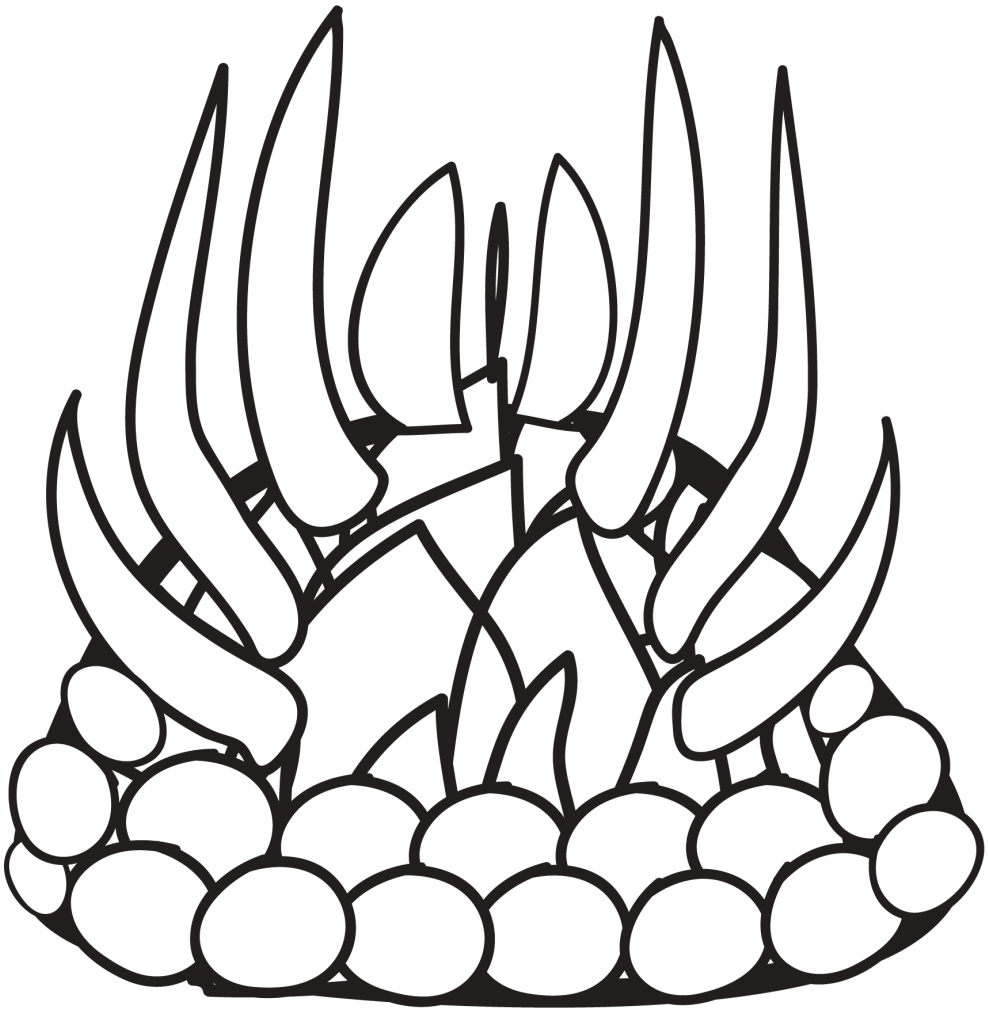

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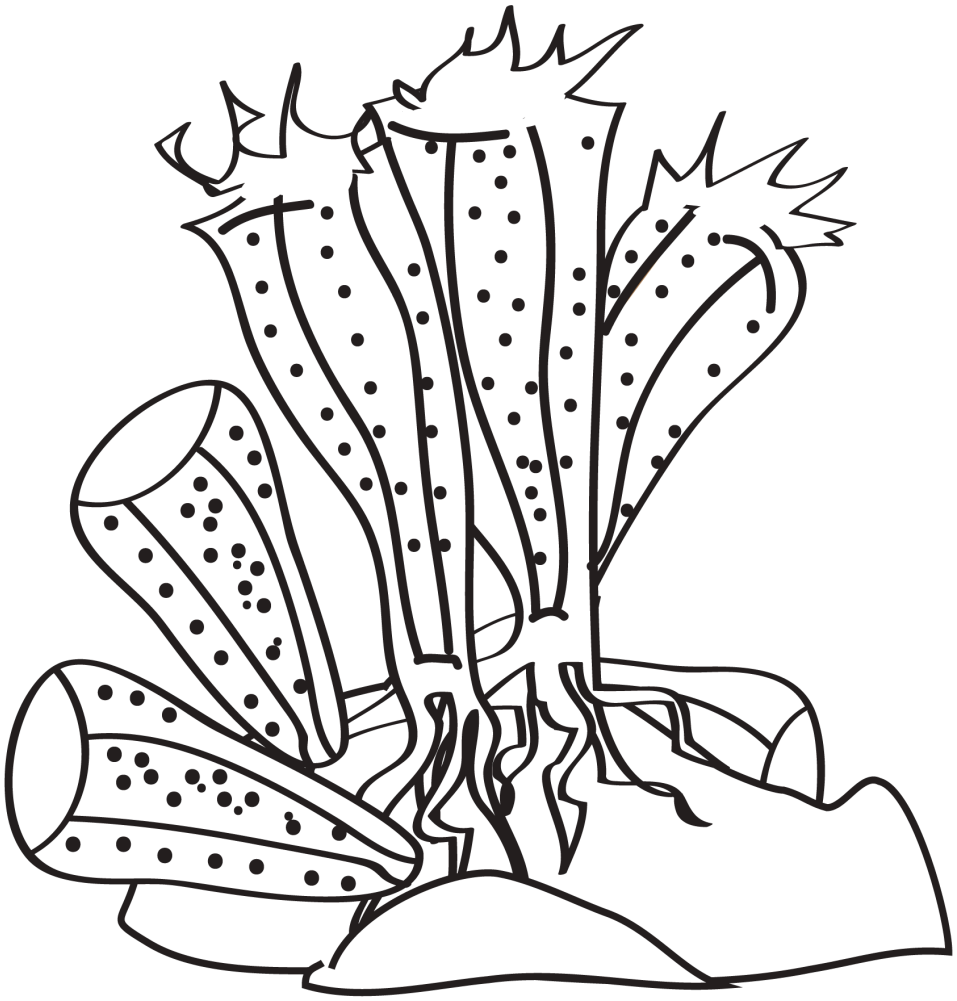

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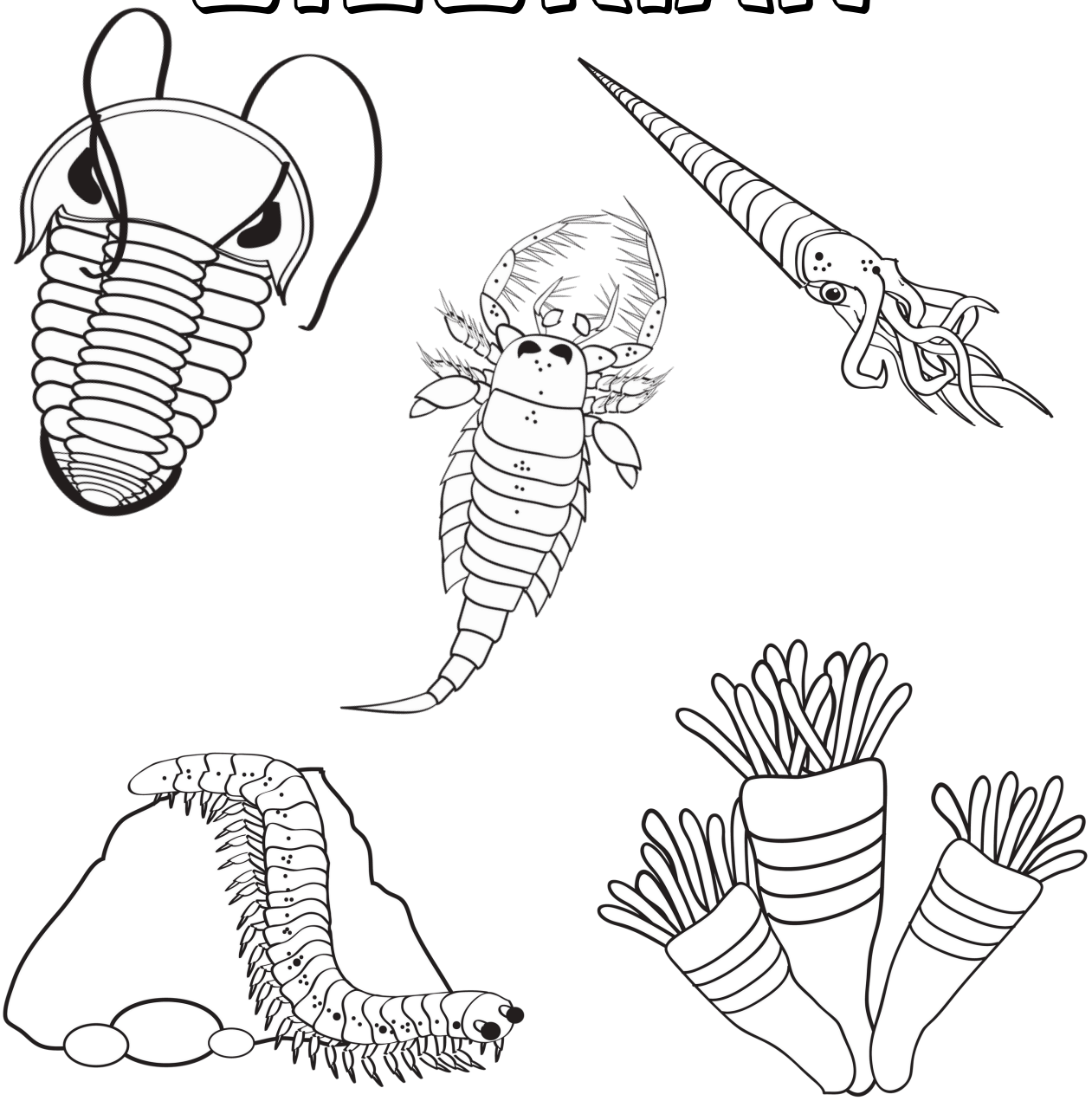
ORDOVICIAN & SILURIAN



Long ago, the oceans were full of different sea animals.

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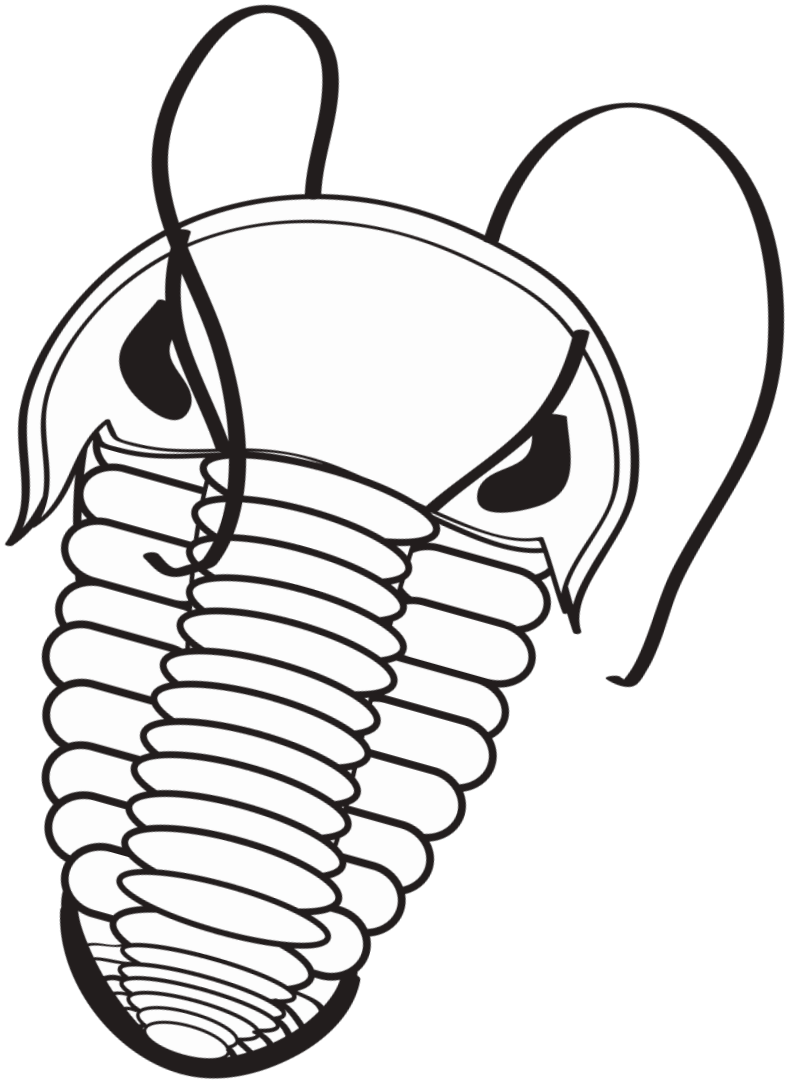

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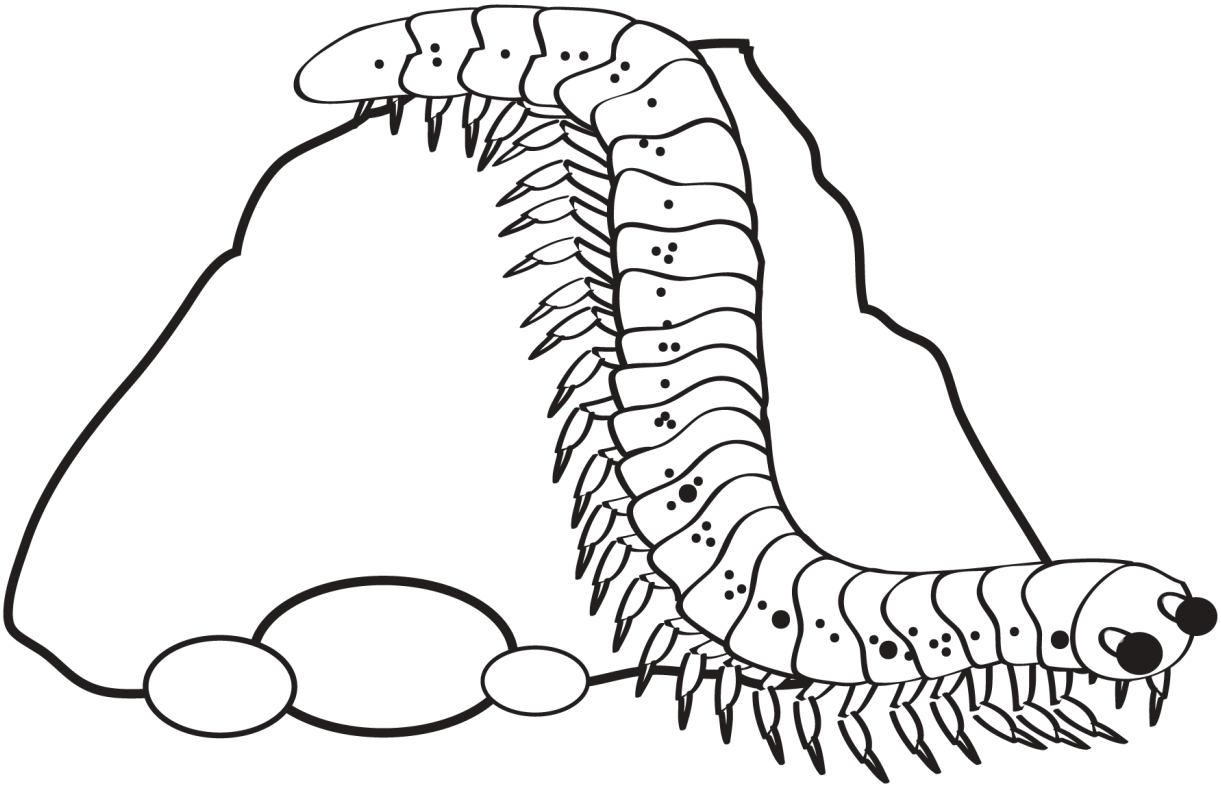

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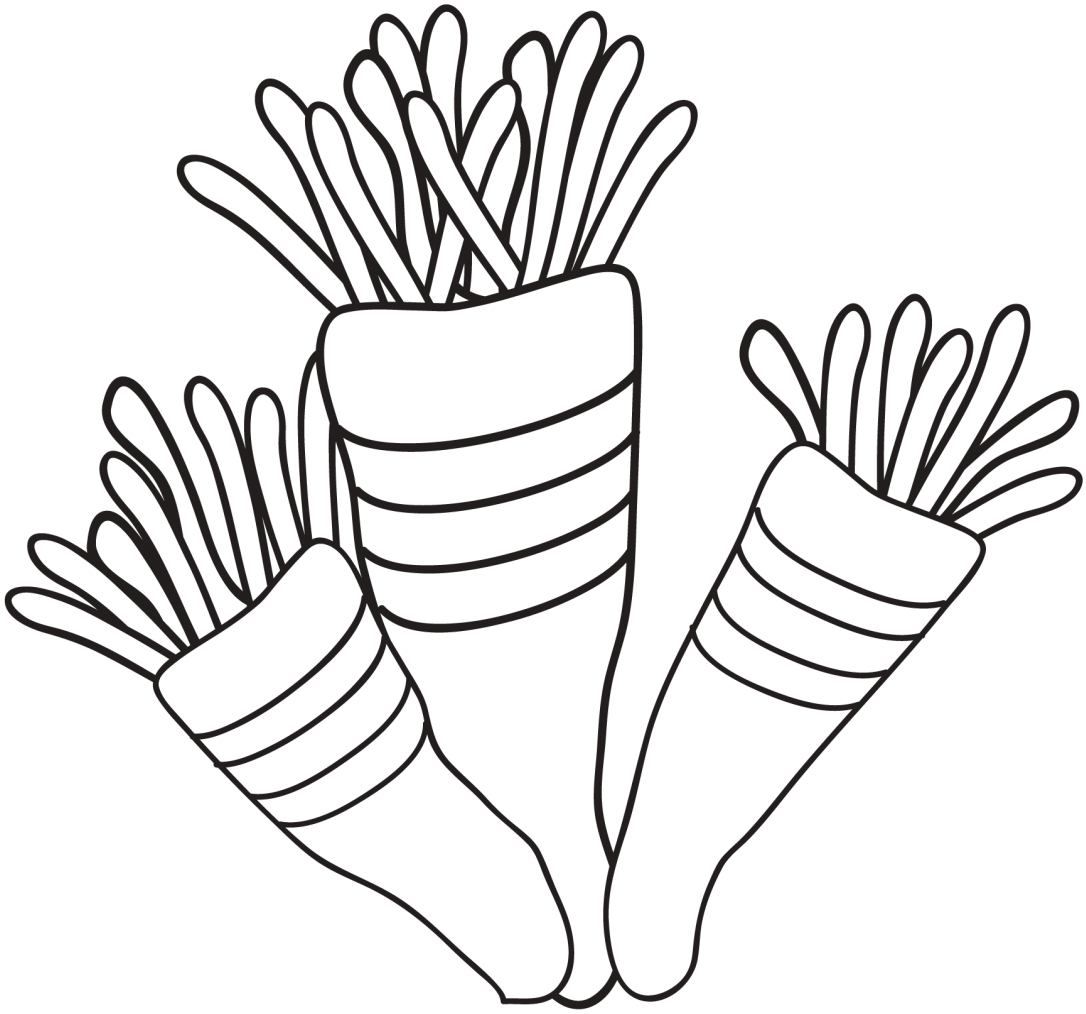

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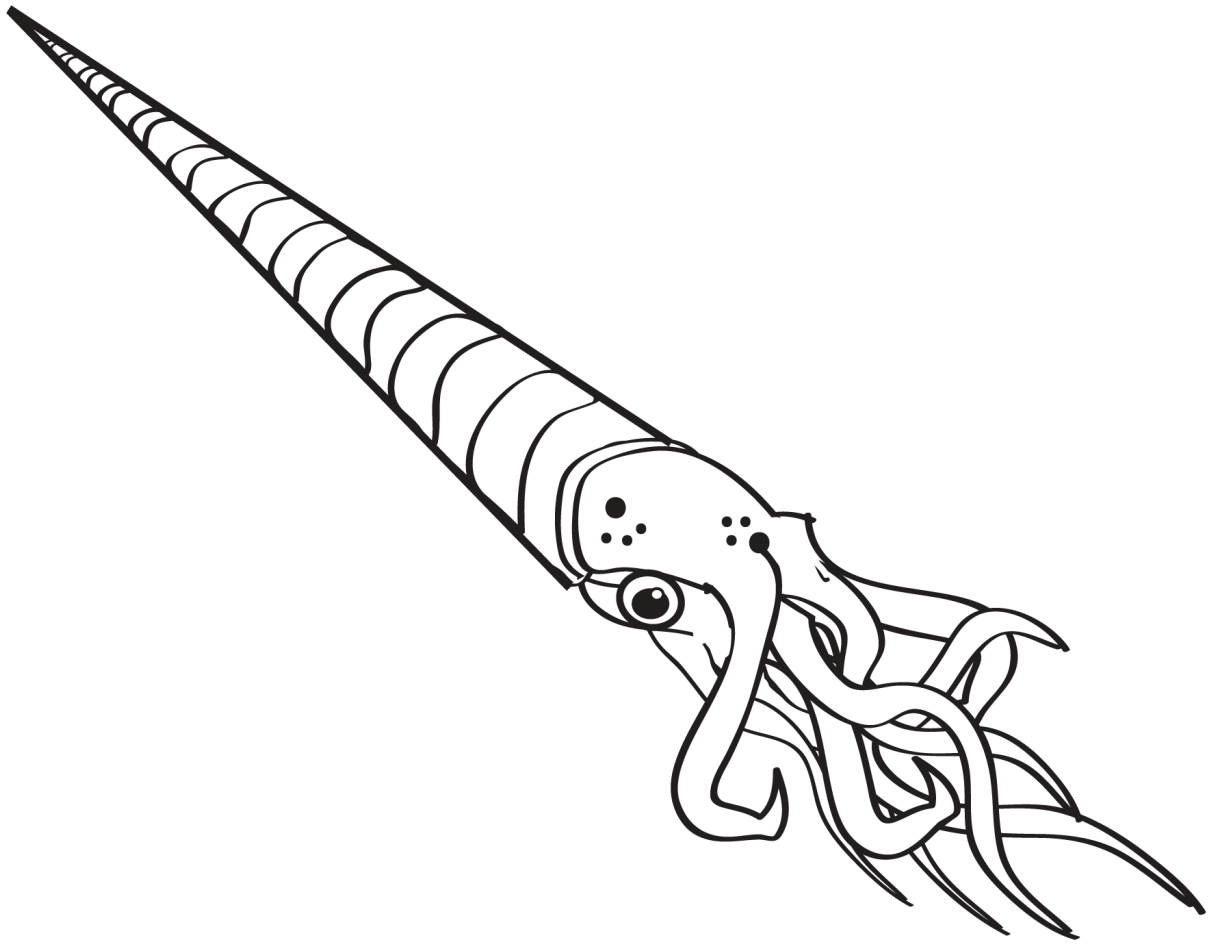

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