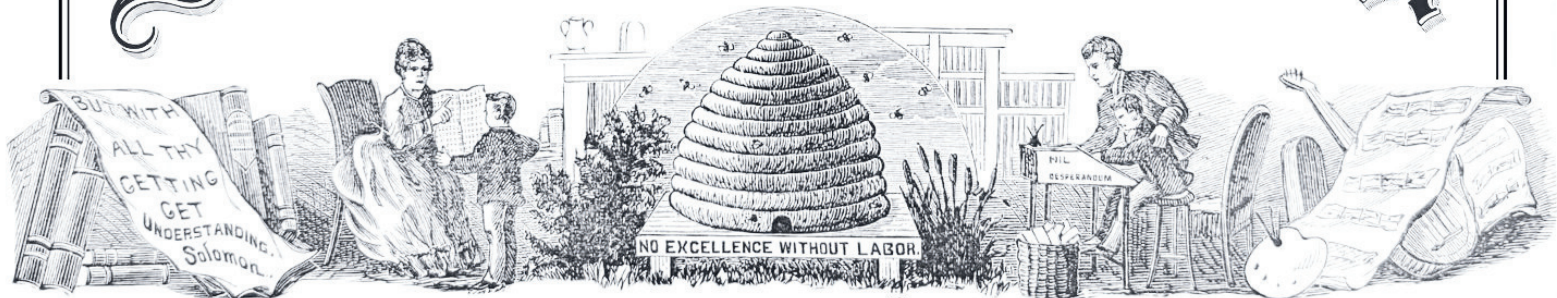


The Millennial Instructor

HOLINESS TO THE LORD



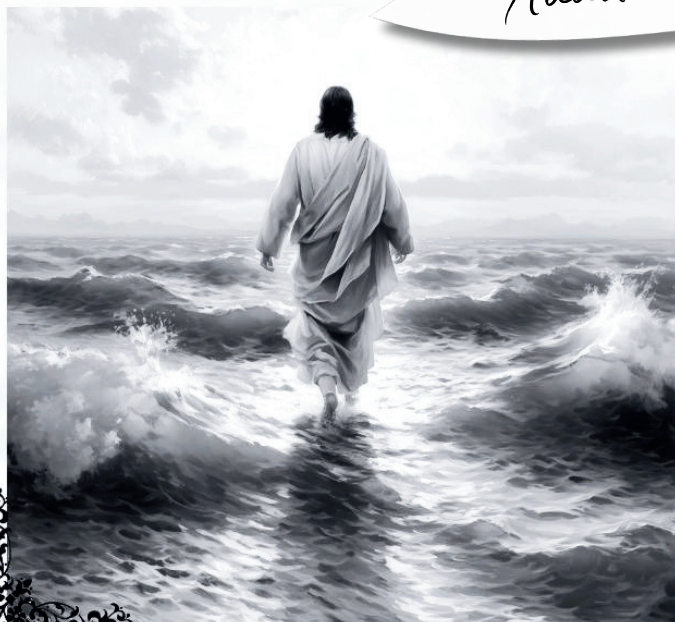
Vol. 3

I Am The Living *Water*

No. 1



Additional Resources



I AM THE LIVING WATER

As you explore these pages and resources, I hope you will come to understand not only how water sustains the body, but how it points us to Jesus Christ, the Living Water. Throughout the scriptures, water reminds us of His power to cleanse, heal, nourish, and give everlasting life.

May you see His hand in the wonders of creation.

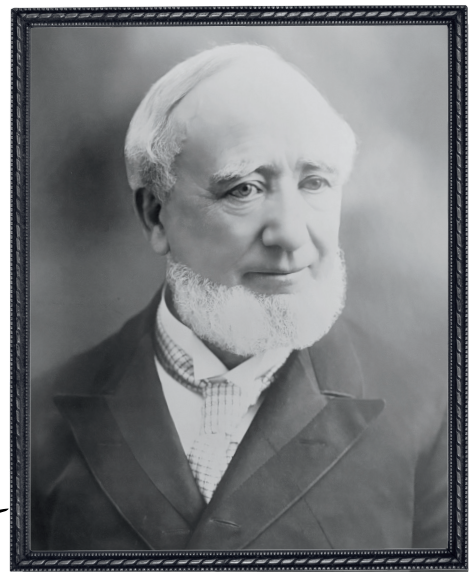
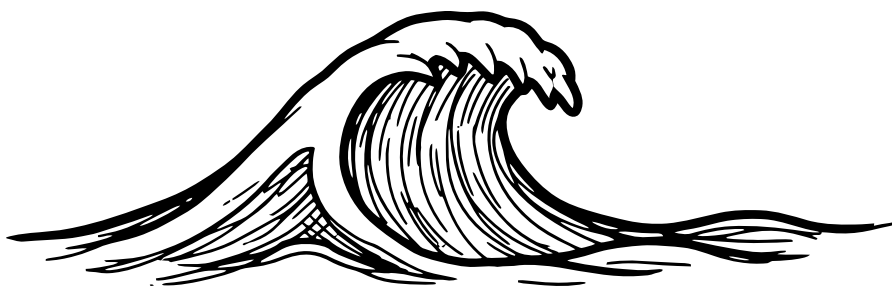
May you recognize His love in the stories you read.

And may every stream, every raindrop, and every glass of fresh water remind you of the Savior who invites all to come unto Him.

As you come to know Him more deeply, may your testimony grow, your faith be strengthened, and your heart be filled with gratitude for the greatest treasure of all—Jesus Christ.



Geo. R. Cannon



This resource is a companion study to The Millennial Instructor, Vol. 3, No. 1: “I Am The Living Water” It is designed to help deepen learning through inspiring challenges, creative thinking, and gospel-centered exploration. For more resources, updates, and future issues, visit www.millennialstandardpress.com



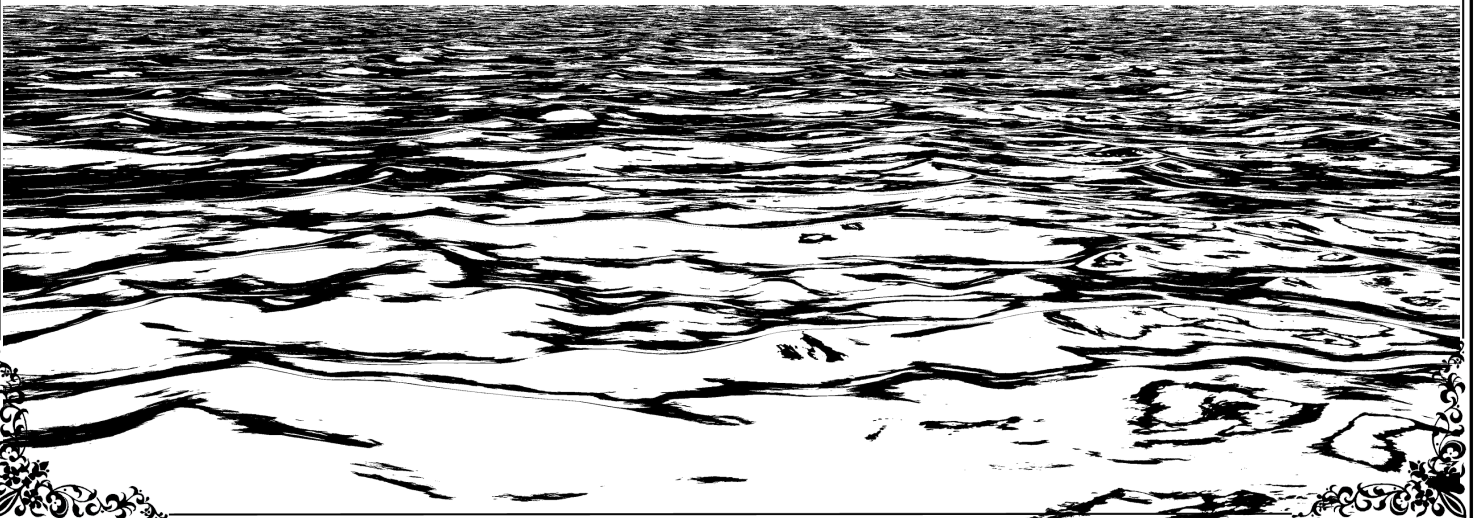
WATER PLAYLIST



Scan the QR code with your phone or tablet to access a special Millennial Instructor–curated YouTube playlist. The videos follow the order of the articles in this issue, making it easy to learn and explore along the way.

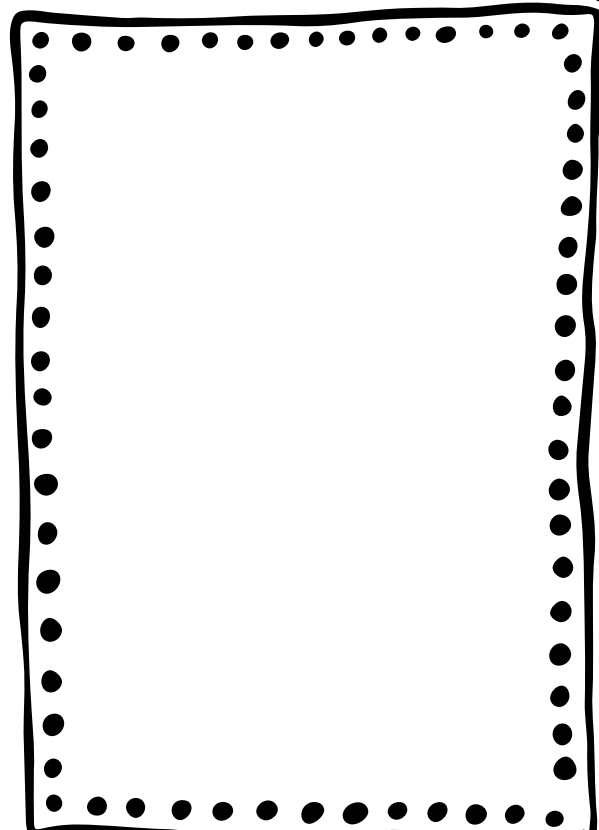
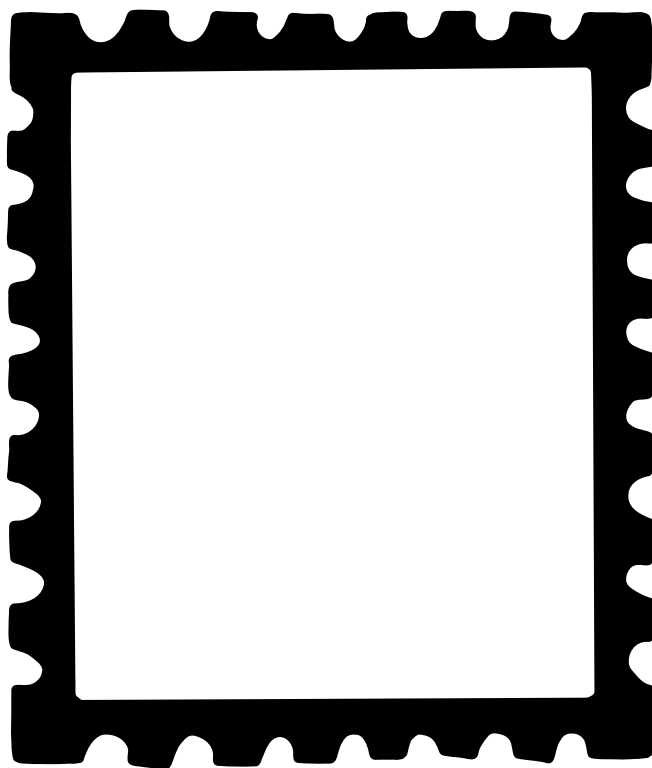
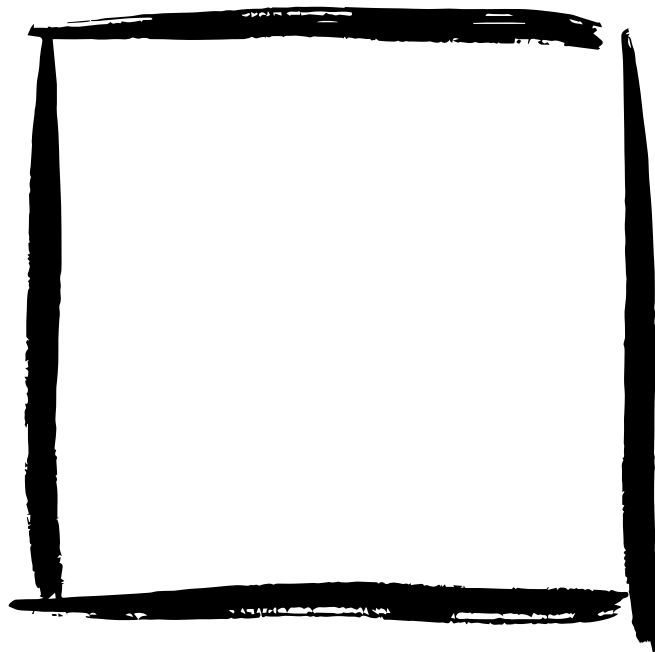
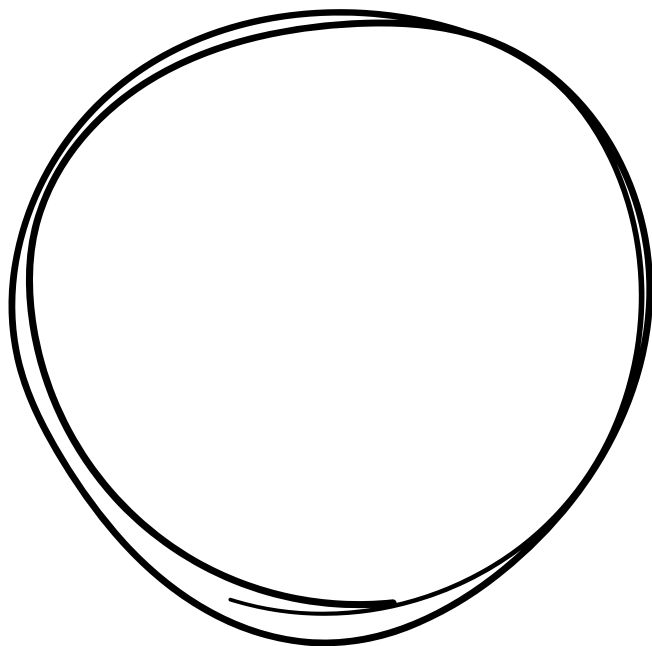


- Music and Poetry
- The Woman at the Well
- Pearls & Oyster Farms
- Ernest Shackleton
- The Water Cycle
- Jacques Cousteau
- Ocean Exploration
- Amazing Water Science
- And more!

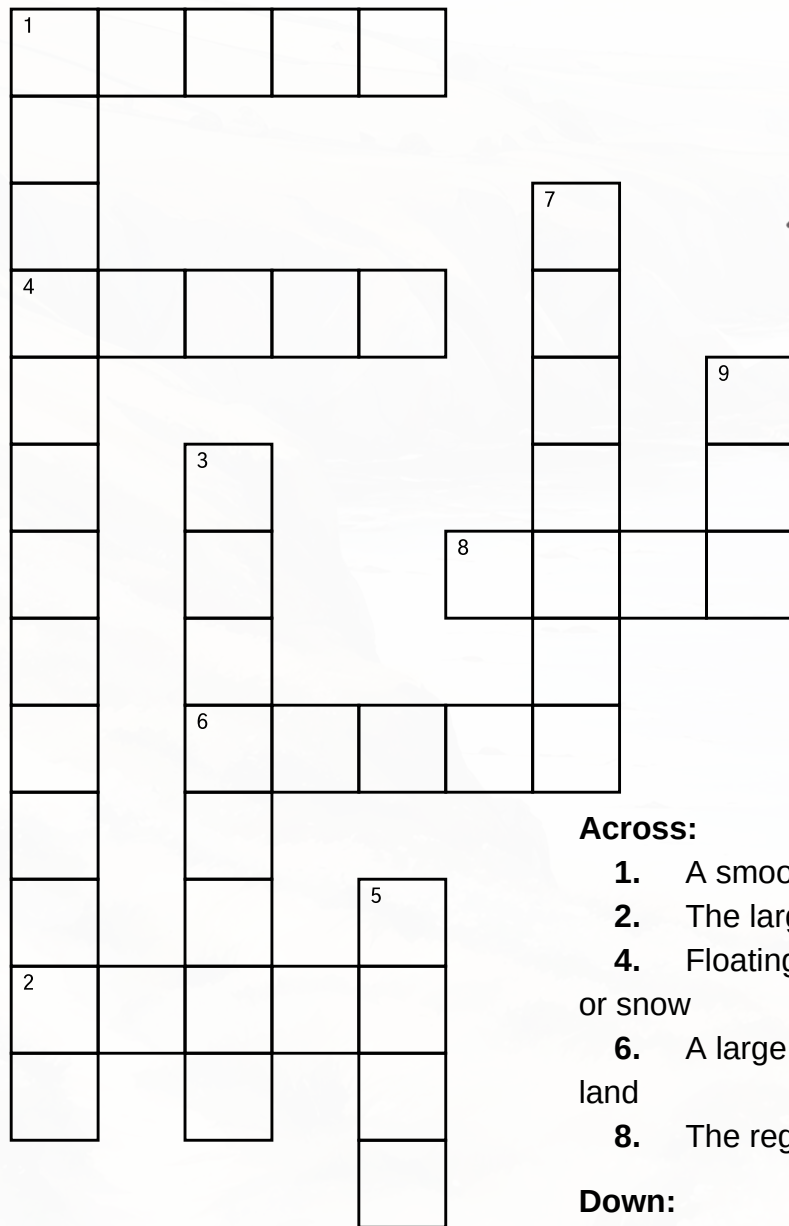


WATER PLAYLIST

Watch the Water Playlist on YouTube and discover something new!
Draw or write one interesting thing you learned in each box.



WATER CROSSWORD PUZZLE

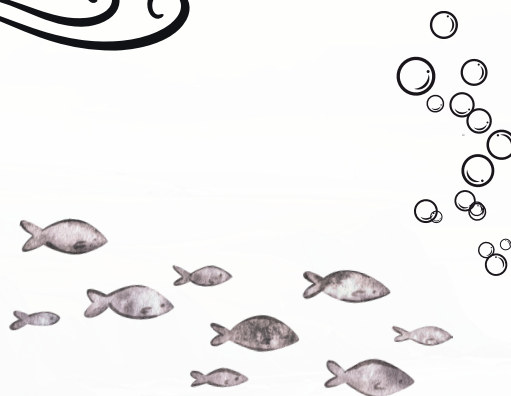


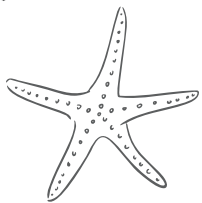
Across:

1. A smooth gem formed inside an oyster
2. The largest body of salt water on Earth
4. Floating water droplets that can produce rain or snow
6. A large stream of water that flows across land
8. The regular rise and fall of ocean water

Down:

1. Any form of water that falls from the sky
3. The "H" in H₂O
5. Frozen ice crystals that fall from clouds
7. A slow-moving river of ice
9. Frozen water





WATER WORD SEARCH

M	O	L	P	K	Q	W	V	X	I	R	Y	E	K	A	L
Y	R	L	R	A	I	N	T	P	Q	S	G	X	G	H	U
A	T	E	N	Q	E	S	Q	E	W	O	I	G	K	J	A
W	T	H	J	C	O	L	H	E	C	E	V	J	E	V	E
X	I	S	B	R	D	S	U	E	C	R	R	N	J	X	I
M	D	A	O	E	I	H	A	X	J	I	P	E	I	B	A
S	E	E	F	F	A	N	H	P	I	P	D	A	T	L	I
E	O	S	P	Z	T	C	C	L	O	U	D	H	R	A	A
A	L	C	L	H	R	G	H	Q	R	O	S	A	I	E	W
W	T	R	E	I	C	A	L	G	U	W	E	J	R	V	Q
E	M	T	O	C	B	M	T	U	I	P	S	I	I	A	F
E	J	F	W	Y	X	C	Q	M	L	G	V	J	L	W	N
D	D	V	M	E	E	D	M	M	T	E	S	L	G	C	I
I	S	D	W	G	W	I	T	K	R	A	W	M	Z	H	H
V	M	Z	X	L	N	Q	N	H	N	X	O	T	W	M	H
G	N	B	J	G	P	A	C	I	F	I	C	B	Q	A	I

PACIFIC
RAIN
WATER
GLACIER
BOAT
PEARL

OCEAN
CLOUD
SEASHELL
BEACH
RIVER
WAVE

FISH
SWIMMING
TIDE
LAKE
SEAWEED
ICE



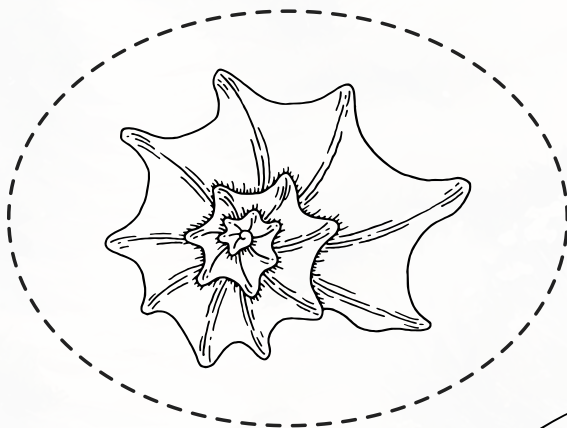
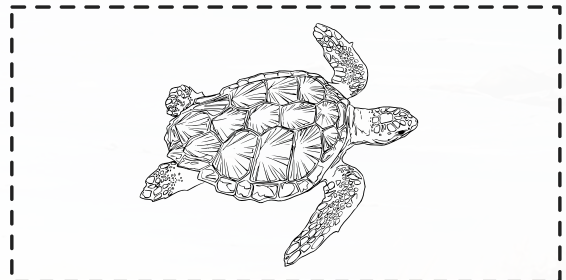
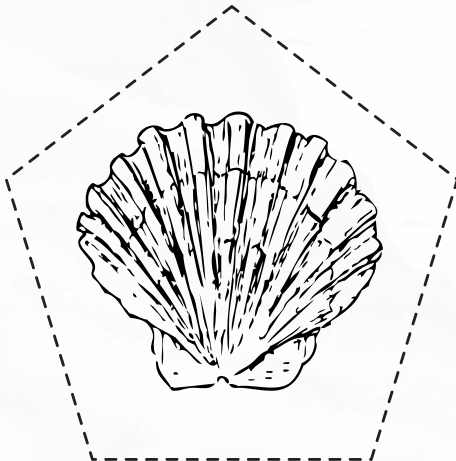
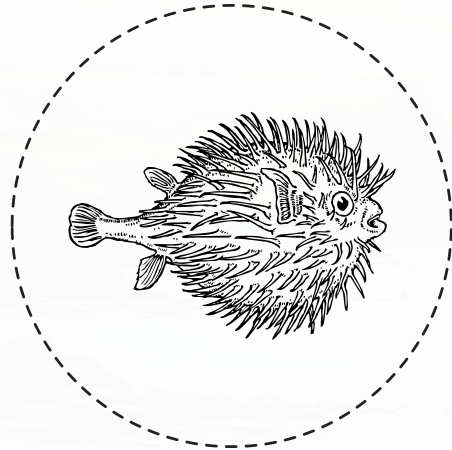
FILL IN THE FISH TANK



Create your own underwater world by filling the fish tank with fish, seaweed, rocks, and anything else you can think of!



PREWRITING SHAPE TRACING





SPELLING PRACTICE



Water

River

Ocean

Stream

Splash

Wave

Cloud

Rain

Glacier

Current

Evaporation

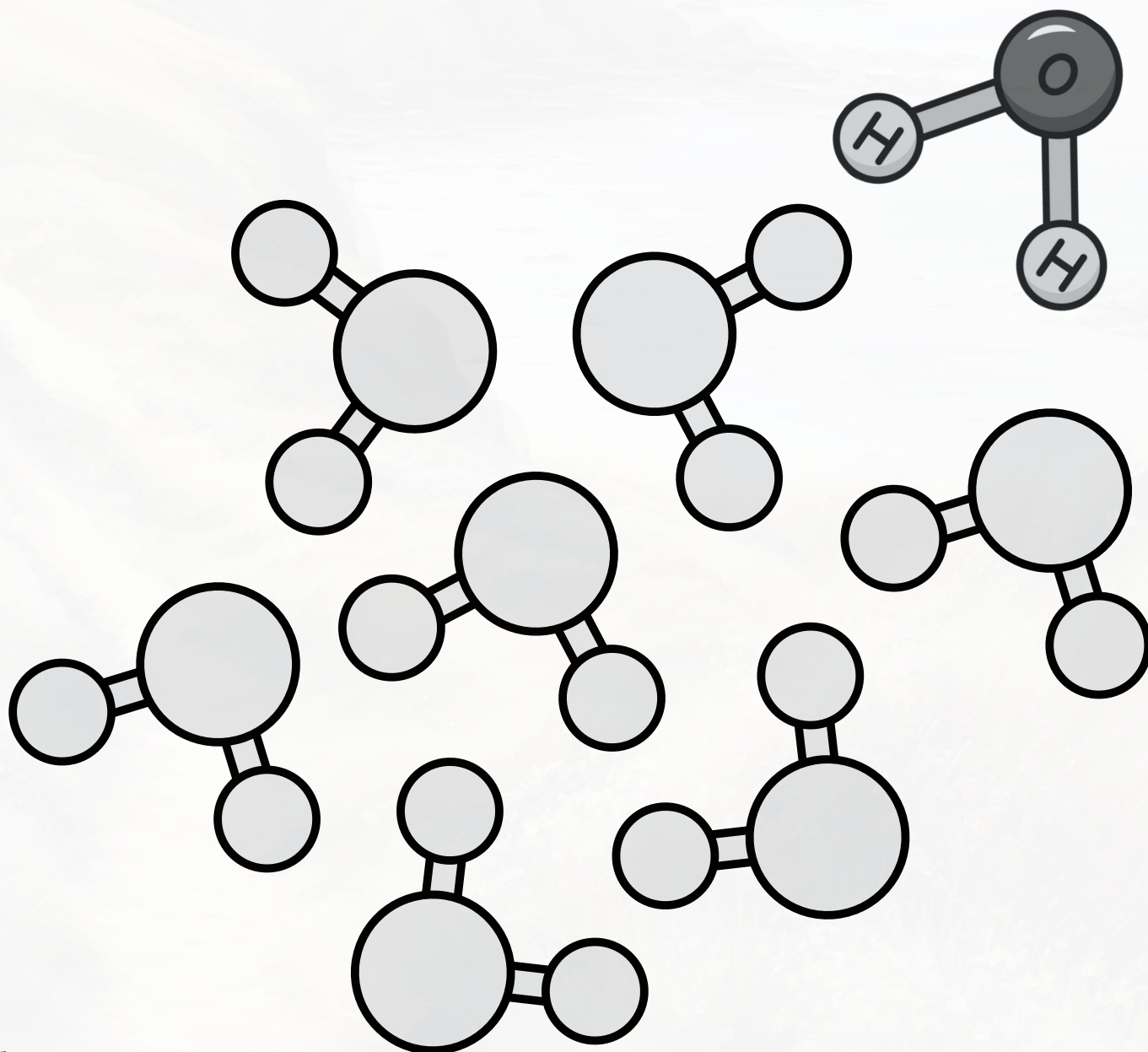
Waterfall

THE WATER MOLECULE



Water is made of tiny building blocks called molecules. Each water molecule has one oxygen atom (O) and two hydrogen atoms (H), which is why water is written as H_2O . Even though they're far too small to see, every drop of water is filled with billions of these tiny molecules!

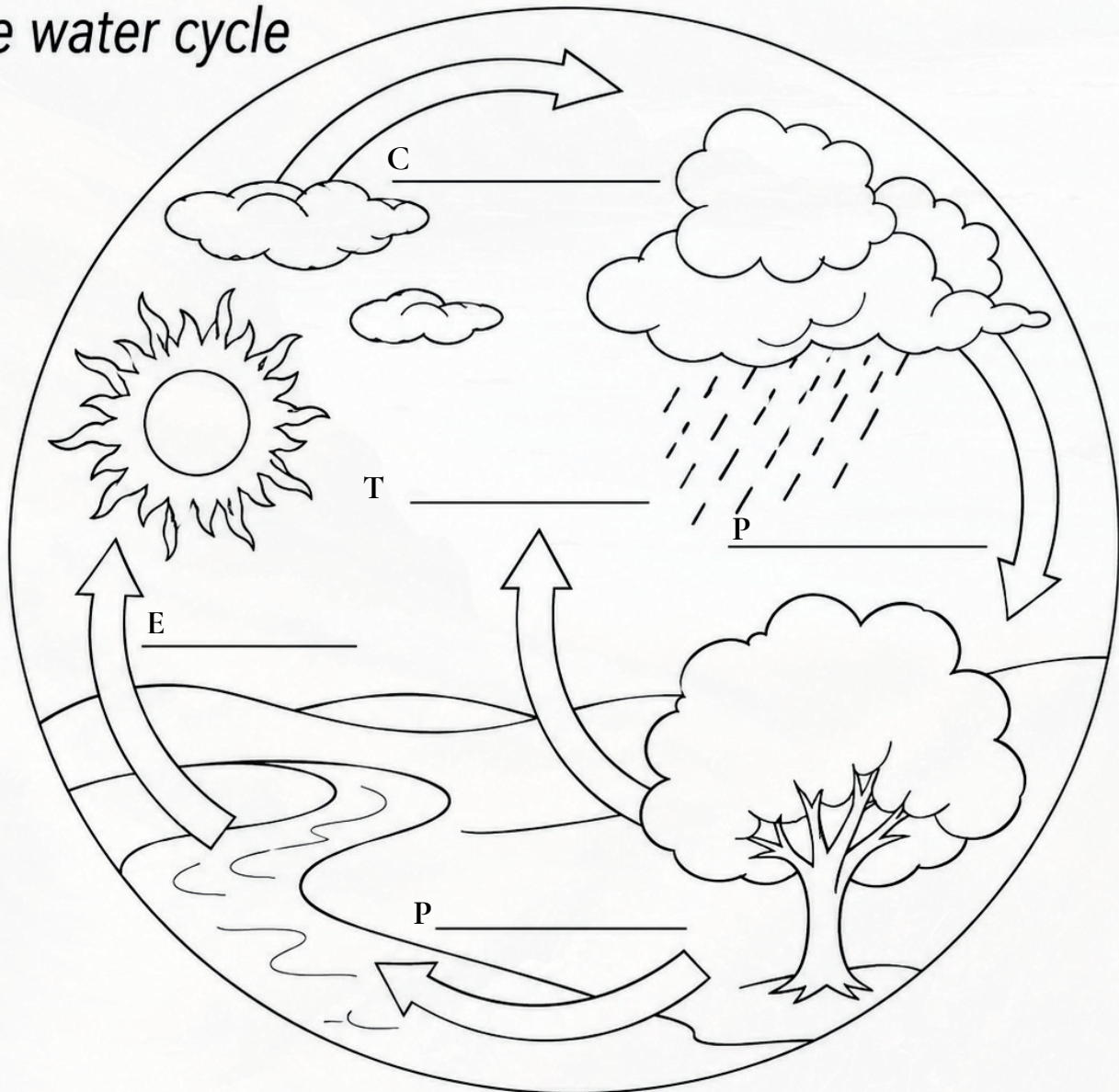
Color the large oxygen atom red and write an "O" inside of it.
Color the two smaller hydrogen atoms blue and write an "H" inside each one.



THE WATER CYCLE

Water is always moving in a never-ending cycle! The sun warms water, causing it to evaporate into the air. It forms clouds, falls as rain or snow, and returns to rivers, lakes, and oceans to begin the journey again. Directions: Write the word from the word bank on each line of the diagram. (The first letter is a hint to help you)

The water cycle



Word List

Evaporation

Condensation

Precipitation

Transpiration

Percolation

DISCOVER THE OCEANS

1. Can you name all 5 oceans?
2. Label each ocean on the map.



OCEAN TRIVIA

- Which ocean is the largest on Earth?
- About how much of Earth's surface is covered by oceans?
- What is the name of the chain of volcanoes that surrounds much of the Pacific Ocean?
- Which ocean is known as the world's largest breeding ground for humpback whales?
- Which ocean is the smallest of the five oceans?



Scan the QR Code to
learn more about the
ocean



LAYERS OF THE OCEAN

The ocean is divided into five layers, each with different amounts of sunlight, pressure, and temperature. Label each layer of the ocean by writing the correct name from the word bank on the line provided.



1. _____

2. _____

3. _____

4. _____

5. _____

WORD BANK

Sunlight Zone

Twilight Zone

Midnight Zone

Abyssal

Zone Hadal Zone

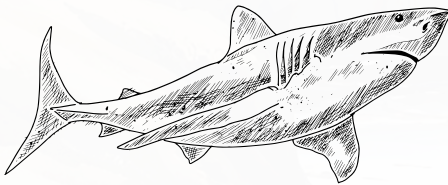
OCEAN ANIMAL MATCH-UP



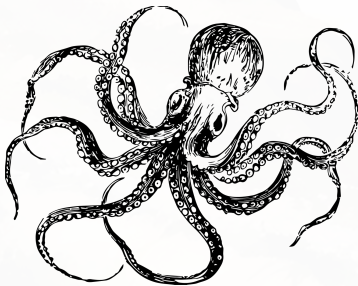
Color each sea animal and match it to its name.



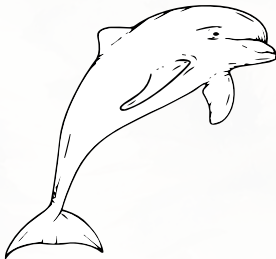
SEA TURTLE



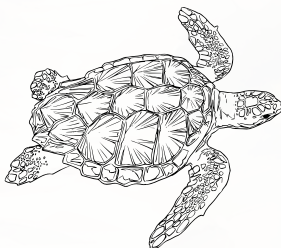
OCTOPUS



DOLPHIN



STARFISH



SHARK



OCEAN ANIMAL DOT-TO-DOT

Can you discover the sea animal?



PRINT COPYWORK



The water that

I shall give him

shall be in him

a well of water

springing up

into everlasting life.

CURSIVE COPYWORK



The water that

I shall give him

shall be in him

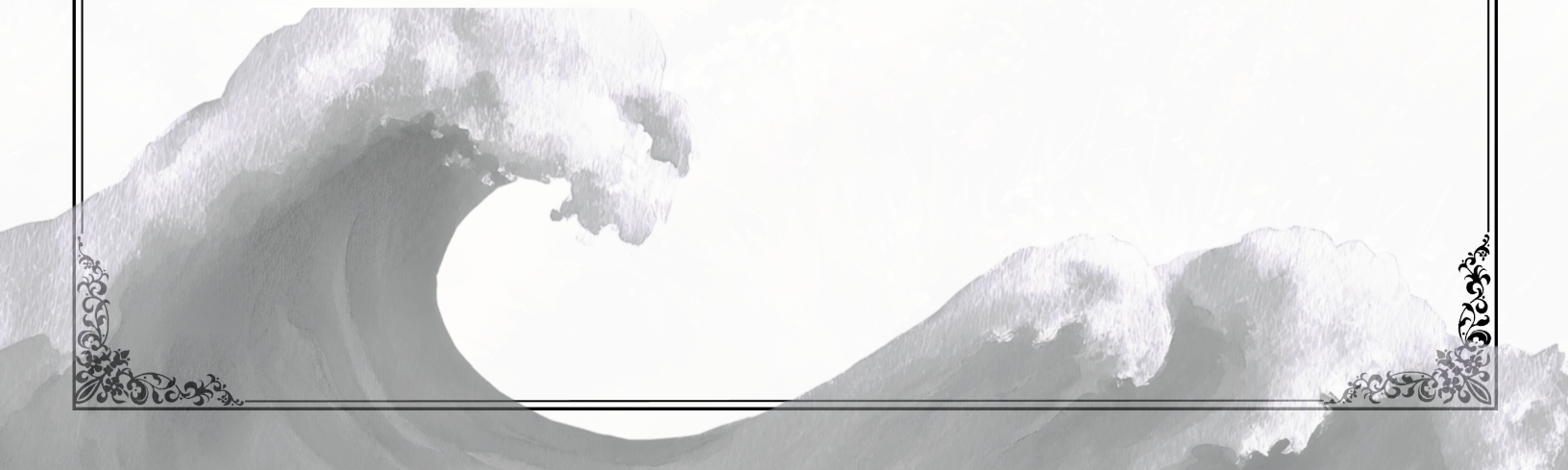
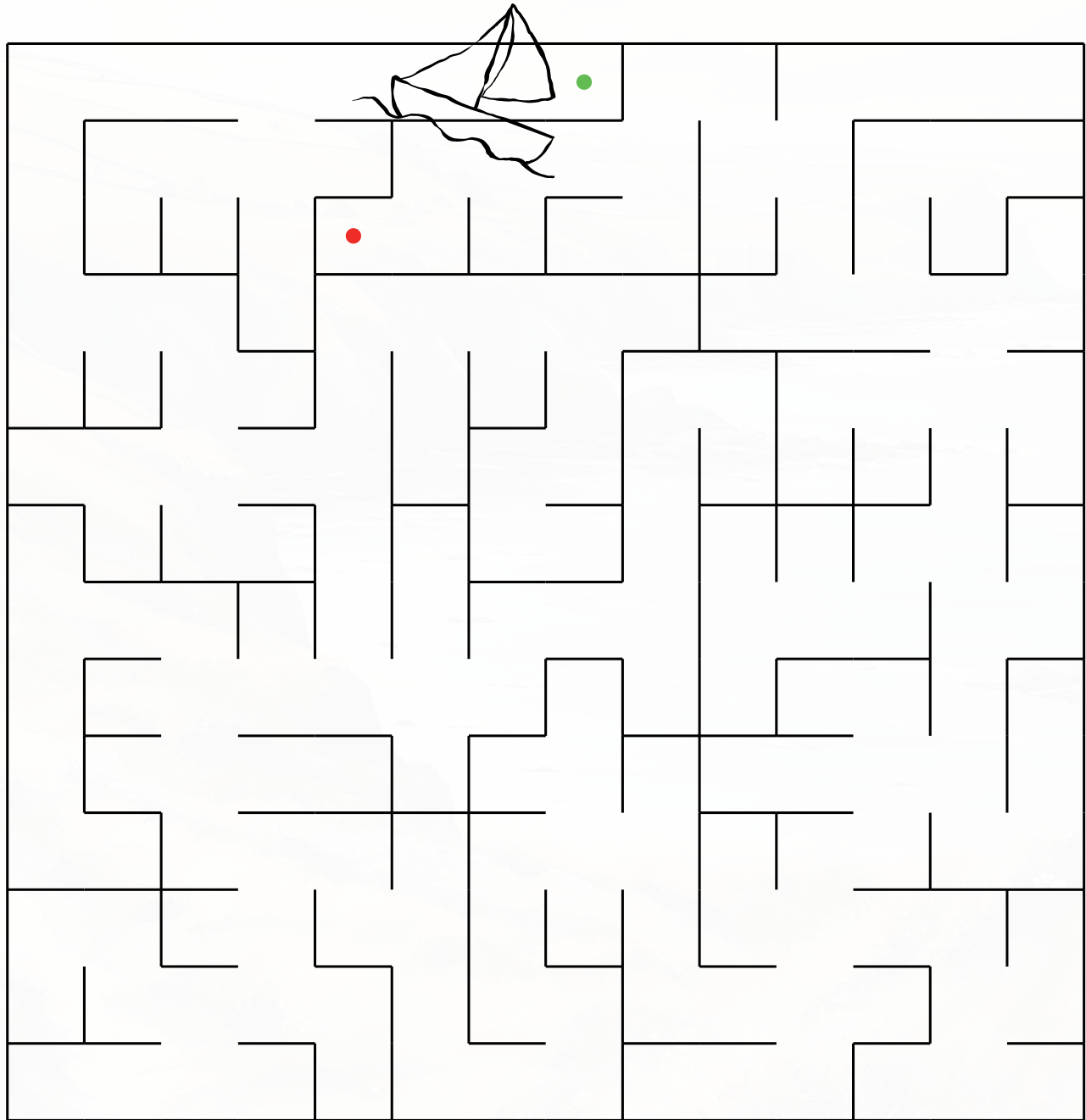
into everlasting life.

John 4:14



STORMY SEAS MAZE

Help the little boat navigate the stormy seas and find his way out of the maze. Start on the green dot and end on the red.

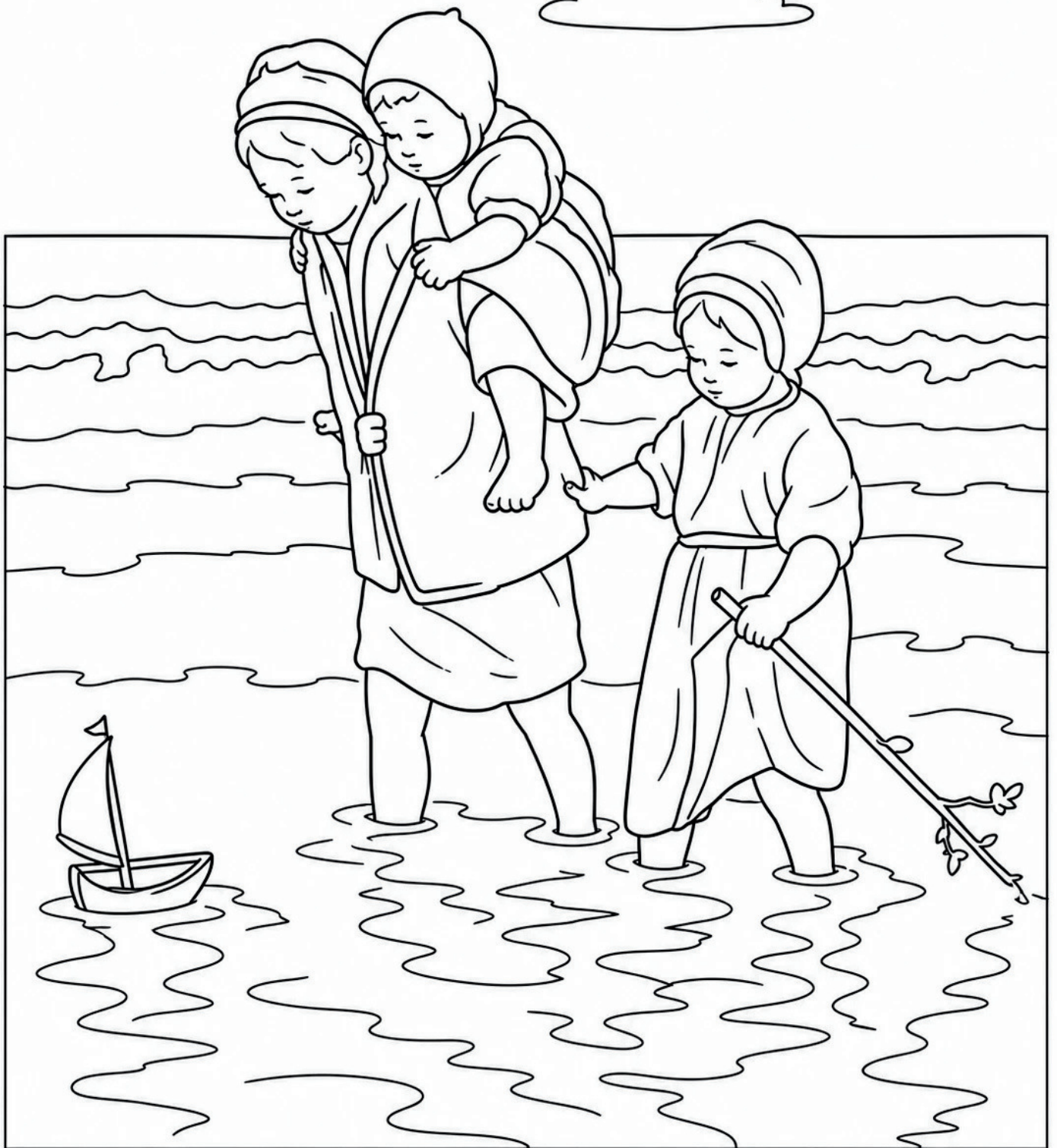


FILL THE WATER BOTTLE

Jesus said "I am the living water",
"But whosoever drinketh of the water that I shall give him shall never thirst; but the water
that I shall give him shall be in him a well of water springing up into
everlasting life. John 4:14

In the drops below write down different ways that Jesus fills us. (examples: peace, love)





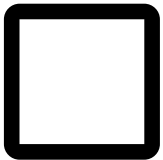
Art Credit: "Children of the Sea" Jozef Israels



MILLENNIAL MINDS

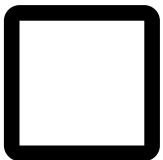


Scholarly Adventures for Teens and Adults



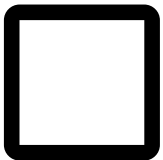
Ancient Aqueducts:

For thousands of years, people have found amazing ways to move water. The ancient Romans built giant aqueducts that carried fresh water across valleys and mountains without pumps or electricity. How did they do it? Explore photos, diagrams, or videos of Roman aqueducts and discover how they worked. Then imagine you were an engineer 2,000 years ago. What challenges would you have faced, and what impresses you most about these incredible structures?



Rivers of Ice:

A glacier may look like a giant block of ice, but it's actually a slow-moving river of frozen water! Some glaciers move only a few inches each day, while others travel much faster. Choose one famous glacier somewhere in the world and learn about it. Where is it? How large is it? What has it shaped or changed over thousands of years? Draw a picture or write five fascinating facts about your glacier.



The Wonder of Wells:

For thousands of years, wells have provided life-giving water to families, travelers, and entire communities. Research how wells work. Where does the water come from? How do people dig a well? How are modern wells different from ancient ones? Then read John 4 about Jesus and the woman at Jacob's Well. Why do you think the Savior chose a well to teach about "living water"? Write a few thoughts in your journal.

