



Daily Village Assignment - Age

9

Friday, February 6, 2026



Scripture of the Day

Doctrine & Covenants 88:118

"Seek ye diligently and teach one another words of wisdom; yea, seek ye out of the best books words of wisdom; seek learning, even by study and also by faith."



Faith Thought

Learning Makes You Stronger!

Heavenly Father wants us to learn new things every day! When we study math, science, reading, and history, we're following His commandment to seek wisdom. And when we pray for help understanding something hard, we're learning by faith too!

Morning Prayer Idea: Before you start your assignments, say a quick prayer like this: "Heavenly Father, please help me understand what I'm learning today and help me see how it can help me and others."



Word of the Day

Curious (adjective): Eager to learn or know something; interested in learning new things.

Example: "The curious student asked lots of questions about how volcanoes work."

Your turn: Write a sentence about something you're curious about!



This Day in History

February 6, 1952: Princess Elizabeth became Queen Elizabeth II of England when she was just 25 years old. She became queen because her father, King George VI, passed away. She would go on to be queen for over 70 years—longer than any other British king or queen in history!

Fun Fact: When she became queen, she was in Kenya, Africa, watching wild animals! Imagine getting such big news while on an adventure!



Mathematics

Multiplication & Division Practice

Part 1: Multiplication Problems

$$1. 8 \times 7 = ?$$

$$2. 6 \times 9 = ?$$

$$3. 12 \times 5 = ?$$

$$4. 15 \times 4 = ?$$

$5. 7 \times 8 = ?$

Part 2: Division Problems

1. $56 \div 8 = ?$
2. $72 \div 9 = ?$
3. $48 \div 6 = ?$
4. $63 \div 7 = ?$
5. $81 \div 9 = ?$

Part 3: Word Problems

1. Sarah has 6 boxes of crayons. Each box has 8 crayons. How many crayons does she have in all?
2. A farmer has 45 apples. He wants to put them equally into 5 baskets. How many apples will be in each basket?
3. Challenge: A library has 7 shelves. Each shelf has 12 books. How many books are there in total? Then, if 4 people want to share all the books equally, how many would each person get?

History

The Space Race - Going to the Moon!

In the 1960s, two powerful countries—the United States and the Soviet Union (now called Russia)—were in a race to see who could get to space first, and then to the Moon!

Important Events:

- **1957:** The Soviet Union sent the first satellite, Sputnik, into space. It was a metal ball that beeped!
- **1961:** Soviet astronaut Yuri Gagarin became the first person to go to space.
- **1969:** American astronauts Neil Armstrong and Buzz Aldrin landed on the Moon! Neil Armstrong was the first person to walk

on it and said, "That's one small step for man, one giant leap for mankind."

Assignment: Draw a picture of an astronaut on the Moon. Include:

- The astronaut in a space suit
- The American flag they planted
- The lunar module (the spaceship they landed in)
- The Earth in the distance

Then write 3-5 sentences about what you think it would be like to walk on the Moon!



Science

The Moon - Earth's Natural Satellite

Since we're learning about the Moon landing today, let's learn about our Moon!

Cool Moon Facts:

- The Moon is about 1/4 the size of Earth.
- The same side of the Moon always faces Earth.
- There's no air or water on the Moon.
- Astronauts who walked on the Moon weighed much less there because the Moon's gravity is weaker than Earth's.
- The footprints astronauts left on the Moon are still there today because there's no wind to blow them away!

Moon Phases: The Moon seems to change shape during the month. These are called phases!

- **New Moon:** You can't see it
- **First Quarter:** Half moon (right side lit up)
- **Full Moon:** Complete circle
- **Last Quarter:** Half moon (left side lit up)

Assignment:

1. Draw the 4 main Moon phases shown above.
2. Look at the Moon tonight (if it's clear). Draw what shape you see and label which phase it is.
3. Write down: Why do you think God created the Moon? (Think about light at night, ocean tides, beauty, etc.)



BONUS: Friday Kitchen Science Experiment!

Optional fun activity - ask a parent to help!



Experiment: Dancing Raisins Rocket Science!

Materials:

- Clear glass or plastic cup
- Clear soda (Sprite, 7-Up, or club soda)
- 10-12 raisins

What to Do:

1. Fill the glass almost to the top with clear soda.
2. Drop in the raisins.
3. Watch what happens for 5-10 minutes!

What's Happening?

The soda has tiny bubbles of carbon dioxide gas in it (that's what makes it fizzy!). When the raisins sink to the bottom, the bubbles stick to the wrinkly surface of the raisins. The bubbles act like tiny balloons and lift the raisins up to the top! When the raisins reach the top, the bubbles pop, and the raisins sink back down. Then it happens all over again!

This is like a rocket! Just like the gas bubbles push the raisins up, rocket fuel creates powerful gases that push rockets up into space.

The astronauts who went to the Moon used really big rockets with super powerful fuel to escape Earth's gravity!

Try This:

- What happens if you use fresh soda vs. flat soda?
- Try other small objects like popcorn kernels or small pasta. What works best?
- Count how many times a raisin goes up and down in 5 minutes!

Reading

Reading Time - 30 Minutes

Choose one:

- Read a chapter from your current book
- Read a short story
- Read about space exploration from a kids' science book or website

After Reading: Answer these questions in complete sentences:

1. What was the most interesting thing you learned or read about?
2. If you read a story: Who was the main character and what problem did they face?
3. Pick one new or interesting word from what you read. Write the word, what you think it means, and use it in your own sentence.

Writing

Creative Writing: Space Adventure!

Imagine: You've been chosen to be the first kid to visit a space station! Write a story about your adventure.

Your story should include:

- **Beginning:** How did you find out you were chosen? How did you feel?
- **Middle:** Describe the rocket ride to space and what you see when you arrive at the space station.
- **End:** What was the most amazing part of your adventure?

Writing Goals:

- Write at least 10 sentences (1-2 paragraphs)
- Use descriptive words (colors, feelings, details)
- Check your spelling and punctuation
- Include at least one sentence about what you learned or how you felt

Bonus: Draw a picture to go with your story!

Great job today! Remember to take breaks and have fun learning! 