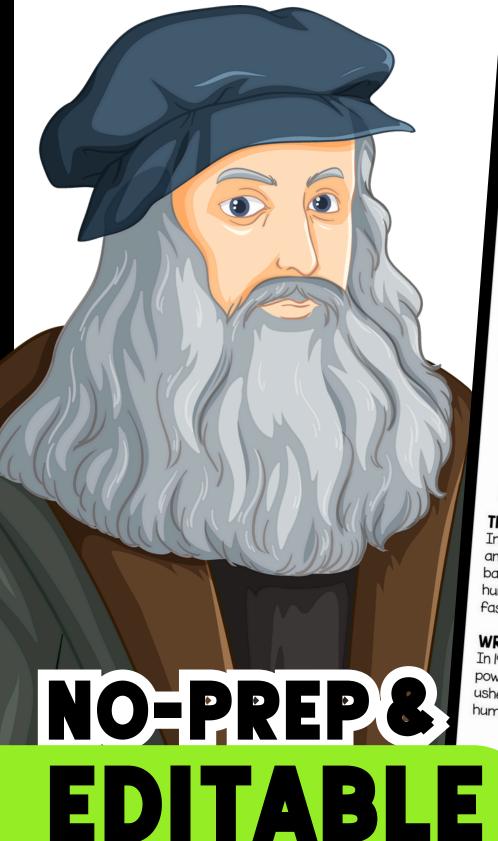
Aviation Day HISTORY **READING COMPREHENSION**



"Earhart, known as the "Queen of the Air," shattered gender AMELIA EARHART d set numerous aviation records in the 1920s and 1930s. She lo across the Atlantic Ocean and inspired

AVIATION HISTORY

Aviation history is a fascinating journey that takes us from the dreams of ancient civilizations to the modern wonders of flight. It's a story filled with bravery, innovation, and the relentless pursuit of the skies. Let's explore the remarkable milestones of aviation history and pay tribute to the pioneers who

EARLY DREAMS

Thousands of years ago, ancient civilizations looked to the sky with wonder and awe. They dreamed of soaring like birds and built contraptions to mimic flight. While these early attempts at flight were unsuccessful, they laid the groundwork for future generations to build upon.

LEONARDO DA VINCI

In the 15th century, Leonardo da Vinci, a brilliant Italian artist and inventor, sketched designs for flying machines that were far ahead of his time. Although his ideas were never realized during his lifetime, his visionary concepts inspired future inventors and engineers to pursue the dream of flight.

THE MONTGOLFIER BROTHERS

In the 18th century, the Montgolfier brothers, Joseph and Étienne, achieved the first manned flight in a hot air balloon. Their historic journey marked the beginning of human-controlled flight and ignited a worldwide fascination with ballooning.

WRIGHT BROTHERS

In 1903, Orville and Wilbur Wright made history w powered flight in Kitty Hawk, North Carolina. The ushered in the era of modern aviation and forev

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VELS

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READING COMPREHENSION MCQ'S QUESTIONS **ANSWER KEY**

READING PASSAGES WITH TEXT DEPENDENT QUESTIONS

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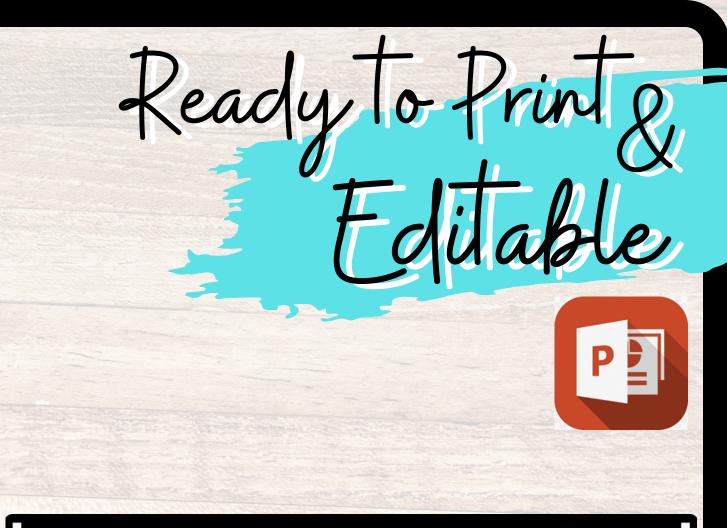


WRIGHT BROTHERS

In 1903, Orville and Wilbur Wright made history with the first successful powered flight in Kitty Hawk, North Carolina. Their groundbreaking achievement ushered in the era of modern aviation and forever changed the course of human history.

READING COMPREHENSION

COLORED & B/W VERSIONS INCLUDED



AMELIA EARHART

Amelia Earhart, known as the "Queen of the Air," shattered gender stereotypes and set numerous aviation records in the 1920s and 1930s. She became the first woman to fly solo across the Atlantic Ocean and inspired millions with her courage and determination.

CHARLES LINDBERGH

In 1927, Charles Lindbergh captured the world's imagination with his solo nonstop flight across the Atlantic Ocean. His historic journey from New York to Paris made him an instant hero and demonstrated the potential of longdistance air travel.



MODERN MARVELS

In the decades that followed, aviation technology advanced rapidly. Jet engines allowed airplanes to travel faster and farther than ever before, while rockets opened up the possibility of space exploration. Today, we marvel at the incredible

machines that carry us through the skies and beyond.

AVIATION DAY CELEBRATION

Aviation Day is a time to celebrate the rich history of flight and honor the trailblazers who made it all possible. Communities come together to host air shows, visit aviation museums, and participate in educational activities. It's a day to look back with gratitude and look forward with excitement to the future of aviation.

CONCLUSION

As we reflect on aviation history, we are reminded that dreams have the power to take flight and change the world. From the ancient dreams of flight to the modern marvels of aviation technology, the journey to the skies is a testament to human ingenuity and perseverance. As we celebrate Aviation Day, let's honor the past, embrace the present, and dream of the endless possibilities that lie ahead in the boundless blue sky above.



6. Who captured the world's imagin nonstop flight across the Atlantic O

- b) The Montgolfier brothers
- c) Charles Lindbergh d) Orville and Wilbur Wright

travel faster and farther?

- 7. What technological advancements
- a) Steam engines
- b) Wind power
- c) Jet engines d) Solar power

- 8. What is Aviation Day a time to celeb a) The history of trains b) The history of boats
- c) The history of flight and the trailblaz possible
- d) The history of cars

- 9. What is mentioned as a possibility for
- a) Time travel
- b) Underwater flight
- c) Travel to distant planets d) Travel to the center of the Earth

10. What is the theme of the passage?

- a) Exploring the wonders of the ocean b) Discovering the history of bicycles ition history and the pionee
 - he invention of the telepho

7



MCQS

SHORT ANSWER QUESTIONS

century?

I. Who achieved the first manned f

2. What did Leonardo da Vinci skete

3. What did the Wright Brothers a

4. Who became known as the "Que

5. What is Aviation Day a time to

- I. c) The Montgolfier brothers
- 3. b) First successful powered flight 5. a) Fly solo across the Atlantic Ocean
- 8. c) The history of flight and the trailblazers who made it 10. c) Honoring aviation history and the pioneers of flight

SHORT-ANSWER QUESTION

- The Montgolfier brothers achieved the first manned flight in 2. Leonardo da Vinci sketched designs for flying machines in the
- 3. The Wright Brothers achieved the first successful powered
- 4. Amelia Earhart became known as the "Queen of the Air."
- 5. Aviation Day is a time to celebrate the history of flight and
- the trailblazers who made it possible.

Name.

Date_

AVIATION HISTORY

DIRECTIONS CHOOSE THE CORRECT ANSWER.

I. Who achieved the first manned flight in a hot air balloon?

- a) Orville and Wilbur Wright
- b) Leonardo da Vinci
- c) The Montgolfier brothers
- d) Amelia Earhart

2. What did Leonardo da Vinci sketch designs for in the 15th century?

- a) Cars
- b) Flying machines
- c) Boats
- d) Trains

3. What did the Wright Brothers achieve in 1903?

- a) First manned flight in a hot air balloon
- b) First successful powered flight
- c) First solo flight across the Atlantic Ocean
- d) Invention of the helicopter

4. Who became known as the "Queen of the Air"?

- a) Charles Lindbergh
- b) Leonardo da Vinci
- c) Amelia Earhart
- d) The Montgolfier brothers

5. What did Amelia Earhart become the first woman to do?

- a) Fly solo across the Atlantic Ocean
- b) Build a hot air balloon
- c) Invent the airplane
- d) Fly to the Moon

10 - MCQ'S & 5 QUESTIONS

ANSWER KEY INCLUDED