

Long Ago Moments

Students identify and connect three well-known historic events.

K.5.b "identifying historic events; and"

NAME _____

DATE _____

Teacher: this page is run aloud. The script and answers are on the guide page.

1 CIRCLE EVENT _____

a	Moonwalk	FirstFlight	Independence
b	FirstFlight	Independence	Moonwalk
c	Independence	Moonwalk	FirstFlight

2 MATCH YEARS _____

Independence	•	•	1969
FirstFlight	•	•	1776
Moonwalk	•	•	1903

HOW TO RUN THIS PAGE

Explain that a historic event happened long ago and is remembered because it was important. Read each choice aloud, then have students mark their own papers. Listen for students who can connect an event name to what happened and when it happened.

Students never read directions on this sheet. Read each part's script aloud, then each prompt, giving think time before students mark.

PART 1 • CIRCLE EVENT

SAY “I will tell you about something that happened long ago. In each row, I will read the three event names. Listen to the story, then circle the event name that matches.”

ROW	SAY	STUDENTS CIRCLE
a	In 1903, the Wright brothers flew an airplane. The choices are Moonwalk, First Flight, and Independence. Which event name matches this story? Circle it.	FirstFlight
b	In 1969, Neil Armstrong walked on the Moon. The choices are First Flight, Independence, and Moonwalk. Which event name matches this story? Circle it.	Moonwalk
c	In 1776, leaders said the colonies were free from Great Britain. The choices are Independence, Moonwalk, and First Flight. Which event name matches this story? Circle it.	Independence

PART 2 • MATCH YEARS

SAY “These are the same historic events and three years. I will read the words and numbers. Draw a line from each event to the year when it happened.”

- **Independence** matches **1776**
- **FirstFlight** matches **1903**
- **Moonwalk** matches **1969**

WHAT TO ACCEPT

Circle rows: FirstFlight, Moonwalk, Independence. Match Independence to 1776, FirstFlight to 1903, and Moonwalk to 1969. Accept a clear line that reaches the correct year, even if lines cross.