## Decorate Your Airplane with a Unique Design



## Fill In the Blanks

Amelia was born in $\qquad$ on July $\qquad$ 18 $\qquad$ . Amelia saw her first $\qquad$ in Iowa at the State $\qquad$ . When Amelia was _ years old she attended $\qquad$ School. Her teachers said Amelia was $\qquad$
$\qquad$ , a good $\qquad$ and a practical ___. During Amelia's second year she was elected
$\qquad$ of her class. The class moto she wrote was,
$\qquad$ War, Amelia quit school to ___ at a hospital in , Canada. After the war, Amelia had a hard time deciding what $\qquad$ she wanted to pursue.

On $\qquad$ Day in 19 she witnessed an $\qquad$ . Three days later, at $\qquad$ Field, she went on her first $\qquad$ ride. Those 10 minutes inspired Amelia to become a $\qquad$ . Amelia trained with $\qquad$ Snook. Amelia bought her first plane and named it $\qquad$ . Amelia officially became a pilot on December __, 19_, when she took her ___ test.

Amelia's second teacher was $\qquad$ Montijo. He had flown in the army and was a ___ pilot in movies. Amelia's first record was for height, she ___ 14 thousand feet high.

Amelia's first time across the $\qquad$ Ocean she rode as a passenger with Wilmer $\qquad$ . The flight was $\qquad$ hours and 40 minutes. When Amelia returned she was a $\qquad$ with a new nickname, Lady $\qquad$ . Amelia, along with other female pilots worked hard to get approval to fly the Women's Air Derby, over the $\qquad$ Mountains, without a male $\qquad$ . After the derby a group of women pilots created a club. They called the club the $\qquad$ - $\qquad$ . Amelia served as the president of the group.

During the Great $\qquad$ Amelia helped provide for both of her parents. She kept busy by giving $\qquad$ and helped $\qquad$ an Airline. When she began there was only a cities with airports which created challenges for $\qquad$ .
$\qquad$
$\qquad$ , Amelia set 3 new $\qquad$ records. During the fall of 1930 Amelia's father passed away from $\qquad$ . The following $\qquad$ Amelia married George Putnam.

By $19 \ldots$ _ wood-framed airplanes were replaced with $\qquad$ metal frames. Flight was becoming more and more common. With $\qquad$ female pilots in the US, Amelia needed to try something different. The $\qquad$ was her next challenge. She flew in across the $\qquad$ and back but soon went back to flying a regular plane. On May _ , 19 Amelia left $\qquad$ , Canada to cross the Atlantic
$\qquad$ . The flight was challenging but she made it! When she returned to the States she received an award from President Herbert $\qquad$ . Amelia became active in politics and joined the National Women's Party. Her activity led her to $\qquad$ designing. January 1935 took Amelia on another record breaking flight, she left $\qquad$ and landed in

Amelia wanted to fly around the globe, close to the
$\qquad$ , which was 29,000 miles long. She needed a new plane for the trip. Electra, was a new $\qquad$ model. After some refurbishing the plane was able to fly ___ thousand miles before they needed to stop. Learning how to fly this new plane and make the preparations took Amelia months. She had two navigators to help her on her journey. Unfortunately there was an $\qquad$ just off of Honolulu. The plane was badly damaged and took months until it was ready to fly. One navigator was unable to continue which left only $\qquad$ . The trip started well and they flew over 40 $\qquad$ and $\qquad$ thousand miles during their first week. On July _, there was only 7,000 miles left on her trip. She left New Guinea for Howland

Island, where she planned to $\qquad$ . During the $\qquad$ the Coast Guards heard short messages from her on the radio but Amelia could not hear them. At _: _ her final message came through the radio. Right away a rescue mission started with more than ___ thousand man on $\qquad$ ships searching the ocean. Later 65 ___ joined the search. Amelia Earhart and Fred Noonan were ____ found. People are still searching for the answer to the mysterious of Amelia and her plane. Amelia didn't just fly $\qquad$ and break $\qquad$ she $\qquad$ doors for women.

## Key:

## Chapter 1

Atchinson, Kansas, July 24, 1897.
Airplane, Fair

## Chapter 2

19, Ogontz
Shy, charming, athlete, girl
Vicepresident
Honor is the foundation of courage

## Chapter 3

World, work, Toronto
Career
Christmas, 1920
Rogers, plane
Pilot
Neta
Canary
15, 21, license

## Chapter 4

Monte
stunt
flew

## Chapter 5

atlantic, stultz
20
hero, lady lindy
Rocky, navigator
Ninety-Nines
First

Chapter 6
Depression
Speeches, start
Few, people
1930, speed
Cancer
February
Chapter 7
31, all
450, autogyro
Country
20, 32, Newfoundland, alone
Hoover
fashion
Honolulu, California
Chapter 8
Equator
Lockheed
Three
accident
Two
Fred Noonan
Hours, four
2
Refuel
Night
8:45
Four, ten
Airplanes
Never
Disappearance
Planes, records, opened

## What Is Your Theory?

What happened to Amelia Earhart? Write a paragraph or short story sharing your idea.

Navigation Challenge



Navigation Code:


1. Fly 2 squares North
2. Fly 3 squares Northeast
3. Fly 3 squares East
4. Fly 1 square Southeast
5. Fly 1 square South
6. Fly 1 square Southwest
7. Fly 1 square West

8. Fly 3 squares Northwest
9. Fly 2 squares Noth
10. Fly 1 square Northeast
11. Fly 1 square East

12. Fly 1 square Northeast
13. Fly 2 squares East
14. You have arrived at your destination

Print this postcard and write about your last adventure, as if you were Amelia Earhart.


## Amelia Earhart

| K | H | 1 | H | W | L | L | Y | K | Z | A | 1 | S | 0 | L | A | B |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| G | Y | H | 0 | F | T | 0 | S | Q | M | S | D | K | T | E | D | F |
| N | R | M | S | P | K | w | S | E | A | F | D | H | P | 0 | V | Z |
| P | A | E | T | F | S | A | L | T | L | 1 | X | Z | P | L | E | Y |
| N | N | E | P | L | K | 1 | J | P | A | C | 1 | F | 1 | C | N | S |
| W | A | J | 1 | 1 | A | G | A | 1 | R | P | L | A | N | E | T | D |
| R | C | E | H | G | C | v | R | 0 | C | E | A | N | T | M | U | B |
| N | v | S | S | H | C | F | Y | R | E | T | S | Y | M | T | R | z |
| N | A | X | D | T | C | F | x | H | M | 1 | D | D | D | B | 0 | 1 |
| Q | R | Y | N | v | C | 1 | T | N | A | L | T | A | J | G | U | T |
| v | T | D | E | A | J | E | U | X | E | V | A | R | B | T | S | 0 |
| D | C | U | 1 | P | X | L | N | M | Z | Y | Q | D | A | 0 | V | T |
| Z | E | T | R | A | H | R | A | E | J | Y | 1 | F | C | L | w | K |
| R | L | C | F | C | G | v | 0 | B | P | F | W | 1 | 1 | 1 | U | C |
| B | E | L | Y | B | X | Z | 0 | W | N | v | Y | R | C | P | U | T |
| A | T | z | B | P | F | A | S | H | 1 | 0 | N | E | B | W | B | L |
| S | S | M | A | R | T | X | L | U | D | Z | S | L | Y | K | R | K |

Adventerous Airplane Amelia Atlantic

Canary

Earhart
Electra
Fashion
Flight
Friendship
Lost

Mystery
Ocean Pacific
Pilot
Smart
Woman

