

Paired Text Questions

Part 1: Use the article "Building Bridges" to answer the following questions:

1. What do all bridges have in common?

2. What problem do bridges solve by connecting two locations to each other?

Part 2: Use the article "Designing the First Flying Machine" to answer the following questions:

3. What was the ultimate innovation of the Wright brothers?

4. How did the ultimate innovation of the Wright brothers solve a problem? Support your answer with evidence from the text.

Part 3: Use the articles "Building Bridges" & "Designing the First Flying Machine" to answer the following questions:

5. What is similar about why people build a bridge and why the Wright brothers made their ultimate innovation?

6. Could the problem solved by bridges also be solved by the Wright brothers' ultimate innovation? Support your answer with evidence from both texts.