## Trains in North America: Past, Present and Future

(Introduction: Paragraph 1)

Railways are an important transportation system used worldwide to move people and products quickly across continents. Before transcontinental railway systems were engineered,
The advancement of the railway system has given people a faster and safer way to travel. In fact, new advancements in train travel are still being developed. One day we may
Before the Railroad Before the transcontinental railroad, the landscape of North America was
(evidence)
People traveled by
(detail)
(concluding thought)
The Golden Age of Steam  The invention of the steam engine led to the expansion of the railway system. The United States completed its first transcontinental railway in
This advancement allowed
years later, Canada completed a railway that connected Nova Scotia and British Columbia.  As a result of the new railroad,

(concluding thought)
Trains of the Future Inventions and advancements throughout history have given people more opportunities to make a better life for themselves. A new advancement in the railway system is the development of high-speed trains. (evidence)
I predict
This would make it possible for people to
(concluding paragraph) (concluding thought)
(detail)
(detail)
References:
Collinge, Sarah. (2012). <i>The transcontinental railways bring opportunity.</i> Seattle, WA: Peanut Butter Publishing.

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