



Student/Classroom: _____ Examiner: _____ Assessment Date: _____

Getting There from Here 717

Sopris West Six-Minute Solutions Passage

How do I get there? That is a question that humans **(have)** been asking for many lifetimes. Moving **(from)** one place to another in prehistoric **(times)** was done by foot. People simply **(walked)** to get where they were going. **(When)** the wheel was invented, moving from **(one)** place to another certainly became easier. **(As)** more time passed, the wheel was **(attached)** to wagons of various sizes. Wagons **(became)** handcarts, carriages, stagecoaches, small carts, large **(covered)** wagons, and huge freight wagons.

Traveling **(by)** water was undertaken when people built **(floating)** rafts and boats that carried only **(one)** person. As people became more adept **(at)** building watercraft, the boats and rafts **(became)** much larger and carried more people **(and)** supplies. Sails were attached to the **(watercraft)** so that people could move much **(more)** quickly across the seas. When the **(steam)** engine was invented, it was joined **(with)** the wheel on land to power **(locomotives)**, and on water to power huge **(paddle)** wheels. When the gasoline engine was **(invented)**, it was used to power cars, **(trains)**, ships, and planes. Trains now move **(from)** one city to another so quickly **(that)** they are called "bullet trains." Supersonic **(jets)** fly faster than the speed of **(sound)** and can cross oceans in three **(to)** four hours. People began to move **(quite)** quickly and efficiently over land, water, **(and)** the air. With the invention of **(rockets)**, it became possible to go into **(space)** to explore the moon and the **(outer)** reaches of our planetary system. Traveling **(from)** one place to another has certainly **(improved)** over time.



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How do I get there? That is a question that humans **(when, have, shaky)** been asking for many lifetimes. Moving **(nail, from, wall)** one place to another in prehistoric **(times, vivacious, powerfully)** was done by foot. People simply **(them, carelessly, walked)** to get where they were going. **(When, It, From)** the wheel was invented, moving from **(amount, drove, one)** place to another certainly became easier. **(As, It, Amidst)** more time passed, the wheel was **(blindly, quickly, attached)** to wagons of various sizes. Wagons **(shirt, skin, became)** handcarts, carriages, stagecoaches, small carts, large **(ouch, son, covered)** wagons, and huge freight wagons.

Traveling **(important, sour, by)** water was undertaken when people built **(admire, operation, floating)** rafts and boats that carried only **(nearly, one, list)** person. As people became more adept **(enthusiastically, we, at)** building watercraft, the boats and rafts **(bring, became, curve)** much larger and carried more people **(faint, and, verse)** supplies. Sails were attached to the **(food, watercraft, burn)** so that people could move much **(crawl, more, different)** quickly across the seas. When the **(steam, met, but)** engine was invented, it was joined **(with, sweet, until)** the wheel on land to power **(tomorrow, locomotives, drive)**, and on water to power huge **(price, paddle, sternly)** wheels. When the gasoline engine was **(invented, umbrella, although)**, it was used to power cars, **(umm, trains, arrive)**, ships, and planes. Trains now move **(from, refuse, stop)** one city to another so quickly **(gold, that, rest)** they are called "bullet trains." Supersonic **(ship, remove, jets)** fly faster than the speed of **(sound, stamp, alright)** and can cross oceans in three **(to, side, since)** four hours. People began to move **(crime, quite, degree)** quickly and efficiently over land, water, **(work, damaged, and)** the air. With the invention of **(rockets, adorable, love)**, it became possible to go into **(roof, skin, space)** to explore the moon and the **(outer, become, shakily)** reaches of our planetary system. Traveling **(from, injure, gently)** one place to another has certainly **(plastic, revolting, improved)** over time.