End Stage 2 English – Information Report – Grade C

Mars

This planet has two moons called Pobos and Deimos. Both moons are dark, dusty and irregular. Pobos orbit Mars at just 6000 km (3,730 miles) and Deimos orbit Mars at just 20,000 km (12,500 miles).

My planet's colour is red, orange, yellow, a tiny bit of blue and a tiny bit of green. Most people would think that Mars is warm because of it’s colour but Mars is cold. Mars has two ice caps that are white at the top and the bottom. Composed of carbon dioxide with nitrogen and oxygen. The surface is composed of rocks and iron oxide.

Mars is the 3rd smallest planet. It is smaller than the Earth but bigger than Pluto and Mercury. This planet is about half the size of the Earth. Mars’s circumference is 6789.14 km. The diameter of Mars is 6,687 km.

Mars is not capable of human life because it is too cold. It is not possible to live on Mars, even though Mars has liquid water it is too cold, you would freeze. If you go to the top of Mars and you step on a ice cap you will freeze and there is no sign of food.

The End

Grade Commentary

Cameron demonstrates a sound knowledge and understanding of the information report form. There is an adequate use of detail and description, though the sequencing of ideas is sometimes confused. Cameron demonstrates a sound knowledge of basic desktop publishing skills and an adequate level of competence in using the computer.

Cameron’s response demonstrates characteristics of work typically produced by a student performing at a grade C standard.