(a) (i) Using a scale of 1 cm to represent 50,000 metric tons, draw a simple
          comparative bar graph based on the data above.   (8 marks)

     (ii) State **two** advantages of using comparative bar graphs.   (2 marks)

(b) Calculate the percentage increase in wheat production between the years 2000 and
     2001.   (2 marks)

(c) State **five** physical conditions required for the growing of tea in Kenya. (5 marks)

(d) Explain **four** problems experienced in small scale tea farming in Kenya. (8 marks)

The question required that candidates use the information provided to draw a comparative
bar graph. They were also given the scale to apply.

Weaknesses

A large number of candidates were unable to construct the correct graph. Others drew
graphs using different scales from what was given. In part (c), many candidates
overlooked the word 'physical' and enumerated a mixture of physical and human
conditions. In (d), they did not explain the problems but simply mentioned them.

Expected Responses

a)   i)

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