

**ANSWER KEY****I. COMPREHENSION (8 marks)****A. (3 marks)**

- 1) Taken into account
- 2) Look into
- 3) Green
- 4) Subsidies

**B. Find the text two negative impacts of biofuel production on the land (1 mark)**

- 5) deforestation
- 6) Soil acidification

**C. Say whether these following statements are true or false and justify your answers with quotations from the text (3 marks)**

- 7) False : "There are recent advances in biofuel research"
- 8) False : "The debate over the land use is ongoing"
- 9) False : "Governments must be selective about which biofuel crops to choose"

**D. What do the following words refer to in the text.? (1 mark)**

- 10) this field = transportation
- 11) their = biofuels.

**II. COMMUNICATIVE COMPETENCE (8 marks)****E. Biofuel production is problematic. Consider the following situations and propose solutions by completing the prompts given. DO NOT copy the text ! (2 marks)**

Ex : The land should be protected against degradation and deforestation.

**F. Rewrite these sentences without changing their meanings (2 marks)**

- 15) Important research is being done in biofuel production.
- 16) People had better use the land more appropriately.

**G. Read the text and make coherent combinations using the elements in columns A, B and C. (3 marks)**

- 17) if + even though their environmental impact is still not certain.
- 18) +; therefore It should be regulated by governments .
- 19) + unless they are actually proven "green".

**H. Complete the sentences using the correct forms of the words in parentheses. (1.5 mark)**

- 20) growing
- 21) productive
- 22) choice