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**Question 21** (12 marks)

- (a) Recommend ONE primary and ONE secondary geographical method that could be used to assist in the management of an ecosystem at risk that you have studied. 4

One Primary geographical method you could use for an ecosystem at risk such as over fishing would be to stop fishing on coral reefs.

- (b) Describe the effect of ONE natural and ONE human-induced change on an ecosystem at risk that you have studied. 4

One natural effect on an ecosystem such as coral is storms and big swells they might break and injure the coral ~~the~~ along with coral bleaching which is human induced.

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Question 21 (continued)

- (c) How could Cúc Phương National Park be managed to respond to human-induced changes which place the ecosystem at risk? In your answer, refer to the Sources on pages 2 and 3 of the Stimulus Booklet. 4

Cúc Phương national park can be managed to respond to human induced changes with ideas like an organised rubbish pick up at the national park every year.

**End of Question 21**