Question 21 (12 marks)

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

One PRimary geographical method that
I would used to assist in the management
of an ecosystem at risk that you have
studied is to increase the amount of policies
in order to manage an ecosystem and on
the other a secondary geographical
method I would increase the amount
of penalty for people who will disobey it,

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

One natural change on an ecosystem
which is the Great Barrier reef that
makes it at Risk is
the Global warming. the reason for that is
it damaged everything which causes it's
natural resources from destruction.
whereas human iduced has been
over abusing the ecosystem that caused it damage.

Question 21 continues on page 10

Question 21 (continued)

(c) How could Cûc Phuong National Park be managed to respond to   4
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.

Cúc Phuong National Park was the first
Proteded by the government) area recognised
by the vietnamese government but citizen
of vietnam cloud managed to destroy its
resources because of the needs and lack
of foods in order to feed themselves.
The people around this area have managed
to put the ecosystens at risk because of
by cutting caused by deforestation needs
of woods is the reason why they've managed it.

End of Question 21