Sample 2 Start here. There are many factors within an evosystem that may place it at Risk. These factors may be raturally induced or human induced, which have catashophic effects on he ecosystem causing it to be usk. Factors causing an evosystem at kisk can he seen in the Cronvilla sand dure elosystems and me cuc Phrong National Park. Both ecosystems have been susceptible to human recreational acturber, hoursigned brew complimented by the lack of effective management shakegus, resulting in heir Sisceptibility to visk.

An ewsystems uninerability can be defined as their asceptibility to camou factors within the Environment that may cause harm to the evoryter An wosystem reschence to defined as their ability to recover or adapt to change within he environment. Many factors within an eiosystem with expose its uninerability, in which it must then he reschent enough to recover from The human population that surrounds the Cronulia sund dure evorytem is one of penins The main contributing factors to he evorytems seme of visk. Since colonisation over 200 years ago, the activities of individual has been harmful to he evosystem. The commodschool Office Use Only - Do NOT write anything, or make any marks below this line.

of evolu flora and fauna has resulted in the demise in native species, eventually sesulting in the extinction of particular plant Species, loning the gene pool and increasing The ecosytems vulnerability. The introduction of the bitou bush was an extendly influential factor to the Conpulla Sand dures sense 01 FUE. NOW popullating over 85% of he reseas New South hales coasture, the beton bush was planted in order to suppose the sand dures after achushes such as sand mining. Honever, his exote plant species hounshed in Mus evosystem, outcompeting native species sichas the coast wattle for space and resources. Frathermore, this push was able to habour exore fourg species whose impact on the environment is also demmental, destroying other name plants when digging holes, killing name tauna, and allering the pH of he soil from its feaces, resulting in wher destriction of name flora. If Is human factors such as here that place more these on an ecosystem including the Gronulla sand dutes placing it in more visk.

Kuthermore, human achiveher such as sand mining and recreational achivehes including four wheel driving complement the Additional writing space on back page.

Sample 2 contribution made by the entrodiction of hame Horg and fauna in he increased not of the ewsystem. Sand mining, which was host inhated upon settlement in the area, was used to semove Lonnes of sand that would be used in concrete for the development of houses. This resulted in the LOW of important top soil most contained important numeris mal was then deposited in other locations around the Peninsula. This also caused instability within the sand dunes, uncrearing her sucephbility to durance factor sich as aeolian processes, which wither exemplified the low of top soil, as it where winds and rain carried it away from me sand dunes. Activities including four wheel druing were also another cause for hu enstability generated within the sand dires. As a roulled councils implemented management Shateguer such as manual labour with the physical removal of he bitou bush, whice and planking of name plants specie, to Stabalre the sard dune, whilset also assisting name specie in their competition against extotic species. The implementation of tences, signs and homes would prohibet individuals from entering he sand dure area, while also Hesting Ochulle You may ask for an extra Writing Booklet if you need more space.

Start here. Such a four wheel driving. It is apparent

Mat there are multiple factors that contribute
to an evosystems risk, that are complimented
by others. It is apparent that due to the

Chohula sand dines close provinity to
a human population that ha bontribuled to

majorly to the risk of the cuosystems.

The contribution of the factor of human interaction with an ewsystems rok is also exhibited whin Cic Phuong Normal Park in North East vietnam. De to the human interaction with the park, it has been susceptible to the isue of soil compaction and exosion as well as littering which have been dimmered to me mosystem. It is stated on hource o mas dipite me resettlement of individuals without the area to "support the conservation values of the The national Park", They still vie the resurce mat it provides such as firewood, which has heen the result of the National Parks degredation. Their use of trees as hornood has contributed to the wice of enouon and soil compaction, with their littering also being harmful to the everystem. unlike the Cornella Juna dures everyten been where attempt at

implementing management strategies to address
ne usuer.
In conclusion it is apparent that there are man
factors that place fair exosystem at risk. Ut
11 also apparent business has a second of home
is also appoient hirough the example of these
two evosystems; he cronulla sand when evosys
and he cure throng notional park that he
major, contributing factor to heir rock is
human interaction. It is through various
human achiveres mat here eeosystems
risk and unherablely have been exemplified
with little, to late management
N 00 0 0 00 0 00 0 00 0 0 0 0 0 0 0 0 0
strategies being implemented to eddress The
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Additional writing space on back pag