Some people say that the main environment problem of our time is the loss of particular species of plants and animals. Other say that there are more important environmental problems. Discuss both these views and give your opinion.

Nowadays, <u>world are threaten</u> by a plethora of environmental problems, some <u>group</u> argue that extinction of creatures is <u>the</u> crucial issue, while other people, including me, argue that there are other matters which menace <u>seriously</u> our environment.

<u>To embark on</u>, extinction of biodiversity is crucial <u>problem</u> because it <u>lead</u> to changing <u>balance</u> of <u>ecosystem</u> and diminishing other <u>organism</u>, which in turn <u>result</u> in disruption of <u>food chain</u>. As the number of species in a food chain decreases, there are fewer sustainable alternatives for members of the food chain that had depended on the extinct species. For instance, <u>extinction</u> some insects <u>have</u> negative effects in flower pollination which in turn <u>result</u> in <u>a</u> decrease in <u>the</u> number of plants. However, <u>scientist</u> are trying to preserve some kind<u>s</u> of animals and plants in zoo<u>s</u> and botanical garden<u>s</u> and have achieved successful results. For example, they use captive breeding in order to increase <u>number</u> of <u>e</u>special animals such as rhino<u>s</u> or rare birds.

Conversely, global warming, <u>discards</u> plastic and ozone depletion <u>are-threaten</u> our life on the earth. Global warming <u>cause raising rising</u> average temperatures in the earth and melting land-based ice. As a result see level will increase so that some islands and <u>beach</u> shrink and not only <u>humans</u> but also flora and fauna, lose their habitat. Also widespread discard <u>of</u> plastics <u>threatens</u> our environment because birds and animals die gruesomely through <u>being</u> caught up in plastic. Moreover, increasing UV radiation injures plants, animals and marines and human life. It was occasion<u>ed</u> by the ozone depletion which <u>acts</u> as <u>an</u> invisible <u>shield</u> and <u>protects</u> us from harmful ultraviolent light.

In conclusion, I believe, although extinction of biodiversity is an environmental issue which threat<u>ens the</u> food chain, we are faced with crucial factors such as global warming, discard<u>ed</u> plastic as well as ozone depletion in world that menace dangerously both our habitat and our food.