Meat production requires relatively more land than crop production. Some people think that as land is becoming scarce, the world's meat consumption should be reduced. What measures could be taken to reduce the world's meat consumption? What kinds of problems might such measures cause?

Human activities have always been an enormous issue for the ecosystem and environment since the past. Although human beings' needs have constantly ruined their environment, for a long time, the survival of the fittest/the resistance law of the evolved creature as humans should have been noticed. Humans as an omnivorous creature should have full variety of nutrients in their meal, hence their survival. Therefore, the balance of various nutrients must be struck. In addition, Proteins which are one of the important materials that should be taken by humans are extremely expensive <u>compared</u> to other dishes and to some extent dangerous for humans' body, also need spacious land to <u>for</u> production, so some people are against the production of it.

To lessen the usage of animals' proteins that brings about a lot of expenditures and attempt, there is a need of for governments' contribution. They can advertlaunch ads to use more vegetable rather than meats. Moreover, the production of herbal proteins should be increased and also people should be warned to the demerit of the excessive usage of animal proteins which result in gout especially the usage of red ones. Some countries, for instance, India, the consumption of red meat automatically is low thanks to some religious idea and belief in which the cow is a sacred beast.

However, it is crystal clear that the body requires animals' proteins for their metabolism and the lack of this cause many problems. On the other hand, there is other aspect of reducing the consumption of meat that say, perhaps, in some cases the population of beats might <u>raise-rise</u> dramatically. The important aspect is that for solving the problem of land using, scientist<u>s</u> with authorities can cooperate with each other and find other approaches like using space of free oceans by transferring some equipment and fundamental<u>s</u> of infrastructures to <u>that those</u> places for the sake of vacuum the land which is more useful for paddock instead of wind or sun farms to produce renewable kinds of energy.

In conclusion, elimination of meat is not acceptable by people with a lot of tastes around the world. Humans are omnivorous as the latest creature of evolution, although there are some opponents and environmentalists who claim that human beings had better be vegetarian as result of in order to protecting future of the Earth.