Lead Up 3

Part A

1. Creative, flamboyant, and funny videos; be the different from the other products that approach with this one through the usage of another components.
2. I will have been retired and healthy. But I think I will not be seeing very well in 50 years. Thereby, there will have been some biological inventions for my eyes.
3. – Fewer jobs and food

* Lack of water
* More homeless people
* The increasing of the number of trash and diseases

1. No, it depends on the maturity of the girl and the boy, that is whether they will take precautions or not.
2. I will teach them and say, sincerely, that if they have a baby or get a disease, I will not worry, even because they were guided.
3. Taking into account the latest news, rarely will we believe that technology can help us make the environment cleaner. However, it can assist us, such as a system of smart manhole, whose functionalities will be the warning to the Central when it is clogged and filtration of water for its reuse.

PART B

1. Innovation
2. To think out of the box is to reason different ways to solve a problem concerned by other peoples.
3. I can propose ideas to enhance my neighborhood, technology creations to help my parents at home, ways to conscientize people about taking care of nature, etc.

ESSAY

Humanity has an enviable capacity to improve our life in society, although we also have ambitions and an arrogance that can endanger us. I hope I will have progressed in my life, as well as my next.

Hardly will not we have innovations in our towns. Applied science has been showing the power to transform the neighborhoods for good, such as with the 5G, which will connect many “objects” easily and proportionate a more developed planet. We will not have to go to supermarkets ever, since the smart freezer will have been doing it for us within the next decades through protocols of communication. The positive point, as a result of it, is the practicality and the rapid internet parallelism. The negative one is, consequently, the obesity that will have appeared in large scale by the upcoming fifty years. But this intelligent technology might produce new instruments to preserve nature if the intention is focused on goodness. Medicine will not leave the scene either once the cryonics and other methods are being analyzed in order to make us immortal and introduce ways to reduce the diseases.

As far as you must be concerned there is a trend for humankind, but it is on our hands to put everything in practice to enhance our living on Earth.