



Stylos: Handwriting Competition Class X

| Name: | (| Class: | _ Age: |
|--|----------------------------|--------------------|--------|
| Mobile No: | _ Competition Roll | No: | |
| School: | | | |
| Gene | eral Instructions: | | |
| Fill the above information neatly and correctly | | | |
| The Paper consists of a paragraph which has to | be copied on the given | lines. | |
| It has to be completed within 30 minutes | | | |
| No extra sheet can be used, write as much as p | ossible in the given space | e only. | |
| Any writing style can be used (cursive, calligra | aphy etc). | • | |
| You will be judged on the basis of how well yo | _ | yle that you've cl | hosen. |
| No rough work is allowed on this paper. | | · • | |
| Use a pen only. | | | |

Life will probably be very different in 2050 in all fields of activity, from entertainment to technology. First of all, it seems that TV channels will have disappeared in 2050. Instead, people will choose from a 'menu' and a computer will send the program directly to the television. Today, we can use the World Wide Web to read newspaper stories and see pictures on a computer thousands of kilometres away. By 2050, music, films, programs, newspapers, books will come to us by computer. Holographic TV will have arrived. Simple holograms that exist today and 'virtual reality games' are already popular. By 2050, we will be able to see, smell and touch what we see on TV. But what concerns the most is the environment. Water will have become one of our serious problems. In many places, agriculture is changing and they are growing fruit and to export. This uses a lot of water. Demand for water will increase ten times between now and 2050 and there would be serious shortages. Water would also be the cause of war if we don't act now. In transport, cars will run on fuel, clean fuels and they will go very fast. Cars will have computers to control the speed of the car and there won't be any accidents. Today, many cars have computers that tell drivers exactly where they are. By 2050, the computer will control the car and drive it to your destination. On the other hand, space planes will take halfway around the world in two hours. Nowadays, the United State Shuttle can go into space and land on Earth again. By 2050, space planes will fly all over the world and people will fly from Los Angeles to Tokyo in just two hours. In the domain of technology, robots will have replaced people in factories. Most factories already use robots. Big Companies prefer Robots. They do not ask for salary, pay rises or go on strike. Instead they work 24 hours a day. By 2050, our mobiles will also have become holographic. Villages would also have become advanced. However, no one knows if all this would turn out to be true? No one can be sure unless he/she sees 2050....

| Student's Signature: |
|----------------------|
| Date: |
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