AI BY 2050

Since the day computers were invented,

scientists are trying to imitate the human thinking, processing and even behavior.

Nowadays, artificial intelligence is moving out of research labs into the real world.

But, how could our future be better because of AI?

Here's how society will have changed by 2050 thanks to artificial intelligence:

- By 2050, artificial intelligence will have enabled doctors and hospitals
  to monitor and track data from each person's genes and lifestyle.
  Algorithms will have been created to diagnose someone
  or decide which treatment to take.

- By 2050, artificial intelligence will have reduced the number of cybercrimes
  and will have kept people away from cybercrime.

- By 2050, cars will not have been the only vehicles autonomized.
  Therefore, health and safety will have been improved.
  Humans will not be allowed to drive;
  roads will be much safer without humans driving drunk or distracted.

- By 2050, Hollywood and the Gaming Industry will have merged.
  Technology will have immersed us in hyper real worlds.
  Therefore, streaming platforms will have been replaced by custom movies
  featuring virtual actors of your choice.

Engineers think that by 2050

AI will have helped to design machines with a powerful impact towards the society.

So, in what way do you think that AI will change the future?

ANSWER THE FOLLOWING QUESTIONS

1. By 2050, what will artificial intelligence have enabled doctors and hospitals?
   _____

2. By 2050, why will algorithms have been created?
   _____

3. By 2050, what will artificial intelligence have reduced?
   _____

4. By 2050, what will artificial intelligence have improved?
   _____

5. By 2050, will humans be allowed to drive?
   _____

6. By 2050, will Hollywood and the Gaming Industry have merged?
   _____

7. By 2050, where will technology have immersed us?
   _____

8. By 2050, will AI have helped to design machines with impact towards the society?
   _____

VOCABULARY

Repeat the following words

Allowed	Improved
Artificial intelligence	Invented
Autonomized	Lifestyle
Behavior	Merged
Choice	Person's genes
Created	Powerful impact
Custom movies	Reduced
Cybercrime	Replaced
Diagnose	Research labs
Distracted	Road
Drunk	Safety
Featuring	Scientists
Future	Society
Gaming Industry	Streaming platform
Health	Therefore
Humans	Towards
Hyper real world	Treatment
Imitate	Vehicles
Immersed	Virtual actors