

DELHI PUBLIC SCHOOL JAMMU
SESSION 2025-26
ASSIGNMENT -11

SUBJECT: ENGLISH

Class: VI

SECTION A (READING)

Q1. Read the passage and answer the questions that follow:

Robots are special machines that can be programmed to do different tasks. Unlike regular machines, robots can be controlled by people or work on their own with the help of artificial intelligence, or AI. Artificial intelligence helps robots make decisions, learn from their environment, and even solve problems without human help. Robots can sense their surroundings using cameras, sensors, and other tools that help them "see" and "feel" what's around them. Robots are used in many places around the world. In factories, robots are very useful for building things like cars, electronics, and toys. They can work quickly and don't get tired like humans. This makes them helpful for doing the same task over and over again. In hospitals, robots assist doctors during surgeries by providing steady hands or delivering medicine and tools. Some robots can even help patients move or remind them to take their medicine. Robots are also used in dangerous places where it may not be safe for humans to go. For example, in space, robots help explore planets, collect samples, and send back important information to Earth. They have been used on the Moon and Mars, where human astronauts haven't yet gone for long periods. Underwater robots are used to explore the deep ocean, where people cannot easily reach. Some robots are designed for fun or to help at home. You might have seen robot vacuum cleaners that clean the floor by themselves. Other robots can talk, play music, or help students learn. There are even robots that look and act like pets, offering company to people who live alone. Robots are becoming more common in our lives every day. They help make work easier, safer, and faster. However, it is important to use robots and AI responsibly. They are tools created by humans, and we need to make sure they are used in ways that help people and do not cause harm.

A. What are robots?

- a) People who help machines
- b) Machines that make sounds
- c) Machines that can be programmed to do tasks
- d) Computers that play games

B. Where are robots used?



- a) Only in homes
- b) In factories, hospitals, and space
- c) Only in space
- d) Only in schools

C. Find the synonym of the word "operate" from the passage.

- a) Explore
- b) Control
- c) Build
- d) Help

D. Find the antonym of the word "never" from the passage.

- a) Robots
- b) Even
- c) Always
- d) Where

E. State whether True/False:

Some robots can work on their own using artificial intelligence. _____

F. How do robots help doctors?

SECTION B (GRAMMAR)

Q2. Rewrite the following sentences using tenses mentioned in the brackets

- a) I have to complete the work on time (Simple past, simple future)
- b) The food seller will bring fresh fruits .(simple present, simple past)
- c) Our colony has round the clock security arrangement (Simple past , simple future)
- d) the old woman lived alone. (simple present ,simple future)

Q3 a. Fill in the blanks with the correct form of the verb in brackets.

- 1. She _____ (go) to the market every Saturday.
- 2. We _____ (study) for the exam right now.
- 3. They _____ (play) cricket when it started to rain.
- 4. My brother _____ (buy) a new phone last week.
- 5. I _____ (not eat) lunch yet.



SECTION C (LITERATURE)

Q4. Answer the following questions in 30 to 40 words.

- a) Evaluate the significance of the Keoko's decision to treat her Japanese name with scorn.
- b) Did Sun-hee find it easy to respond when he was called 'Keoko'why /why not?
- c) How did the poet feel about writing the poem 'How I wrote this poem', despite its flaws?

