

ST. ANDREWS SCOTS SR. SEC. SCHOOL

9Th Avenue ,I.P. Extension, Patparganj, Delhi-110092

(Session - 2025- 2026)

Class- III

L-8(Applications of AI)

Subject-Computer

Code Quest (Pg No. 80)

1- SMART DOORBELL

2- SMART TV

3- CHATBOT

4- SMART WATCH

(Tech Ready)

A.Tick (✓) the correct option.

1. Which of the following combines the function of a mobile phone and a computer?

Ans. (ii)

2. Which of the following can monitor your heartbeat?

Ans. (i)

3. What of the following is a device that accepts our voice commands to play music?

Ans. (i)

B. Fill in the blanks using the words given below:

1. Driverless car has sensors and cameras that enable it to drive independently.

2. Smart TVs are AI-enabled TVs and can perform many tasks.

3. Smart doorbell is an AI-enabled doorbell that informs the home owner on their mobile when a visitor arrives at the door.

4. Chatbot is an AI application used to make an online chat conversation

C. State whether these statements are true or false.

1. Smart TV allows its users to play music using Internet. **True**
2. Smart speakers are unable to make phone calls. **True**
3. Chatbots are very commonly used by companies like Amazon. **True**
4. Smart watches cannot count your steps. **False**

D. Answer the following questions.

1. List any three tasks of a smartphone in which AI is used.

Ans. Any three tasks of a smartphone in which AI is used are -

1. **Voice Assistant**
2. **Weather status**
3. **Photo filter**

2. What is smart video doorbell?

Ans. A smart video doorbell combines the functions of a smart doorbell and a security camera.

Competency- based/Application-based question:

1. Smart Phone
2. Driverless Car