



ملاحظة:- أجب عن جميع الأسئلة وعدها () مع العلم أن الإجابة على نفس الورقة

Note: Please answer all the following questions: -

I. Comprehension: Read the text carefully and answer the following questions: (20 Marks)

What is AI?

AI is already a part of our lives in the form of computer technology. This type of AI is called Narrow AI, and it focuses on a particular task it has been programmed to do. For example, it can be used for the GPS systems in a car, or the voice recognition systems that let us talk to our smart devices. AI suggests things for us to listen to, it can remind us to do something important, and is also used in social media to send users adverts. General AI, on the other hand, allows machines to learn, reason, and make judgments based on previous experiences – just like humans! This kind of super-intelligence isn't a reality quite yet, but the aim is to teach it to do better than humans in all tasks that require mental effort. There are disagreements about when General AI might become a reality. Some experts say never, while others believe it could happen as early as 2045.

How can AI help us?

Robots already carry out many boring or unpleasant jobs for us. However, advances in AI mean that they can perform more complicated tasks, such as high-precision medical surgeries, dangerous search and rescue operations or even scientific research, such as tracking fish in the sea.

How can we make sure AI is safe?

We possess greater intelligence than robots at the moment. But if our technological creations become more intelligent than us, will we control them or will they have a mind of their own? Experts have proposed that we speed up research on AI safety immediately.

There are also many other important questions about AI – for example, how will we earn money if machines can do most jobs? What legal rights and responsibilities will robots and other super-intelligent machines have? Ultimately, we need to begin an important conversation about what sort of future we want and how AI can help us get there. “Who knows what we can achieve with robots to help us.”

1. What is Narrow AI??

- a) A computer that can think like a human
- b) A computer that does only one special job
- c) A robot that can feel emotions
- d) A computer that controls people

2. Which is an example of Narrow AI?

- a) Voice-recognition systems (like Siri or Alexa)
- b) A robot that can think like a human
- c) A robot that can do everything humans do
- d) A computer that controls other computers

3. What is General AI?

- a) A computer that can do all thinking tasks like humans
- b) A computer that can only play games
- c) A robot that cleans the house
- d) A system that reminds you of your homework

4. When might General AI exist?

- a) It already exists
- b) Never
- c) Maybe by 2045
- d) Next year

5. What jobs do robots already do?

- a) Only creative jobs
- b) Boring or difficult jobs
- c) Teaching jobs
- d) Only research jobs

6. Which job is NOT done by AI yet?

- a) Helping in surgery
- b) Searching in dangerous places
- c) Tracking fish
- d) Teaching children in schools

7. What is a problem with future AI?

- a) It might stop working
- b) It could become smarter than humans
- c) It will cost too much
- d) It will make people lazy

8. What do experts say we should do about AI?

- a) Stop making AI
- b) Study AI safety now
- c) Let AI do all jobs
- d) Make AI cheaper

9. Which question does the text ask about AI?

- a) How can AI control humans?
- b) How will people earn money if robots do most jobs?
- c) How can robots look more human?
- d) How can we stop electricity?

10. What is the main idea of the last paragraph?

- a) We should stop AI
- b) We should think about how AI can help us in the future
- c) Robots will control humans soon
- d) AI is not dangerous

❖ Complete each pair of sentences with the correct forms of the verb given.

- Play

1 He enjoyed Tara's guitar.

2 Now he always wants Tara's guitar.

- Develop

1 She has decided this technology.

2 I hope you keep this technology.

- Code

1 The students practiced on their IT course.

2 After a few lessons I managed a new game.

- study

1 I really don't mind this subject.

2 Sorry, but I don't want this subject.

- learn

1 We really need something about AI.

2 I quite fancy something about AI.

❖ Complete the sentences by choosing the correct verb.

1. Since I've left the project, I miss _____ with the other members of the team.

a) talking b) study c) think d) show

2. The guide offered us some of the _____ of the exhibits.

a) talking b) show c) working d) discussing

3. I can't imagine _____ to a machine!

a) talking b) interrupt c) show d) think

4. This seems a very interesting _____.

a) discuss b) subject c) study d) think

5. I hate _____ work problems with my family – I like to keep my work and home life separate.

a) discussing b) work c) study d) show

6. I can't stand studying at night – I need to _____, not revise for exams!

a) Working b) sleep c) talking d) studying

A-Choose the correct answers:**1-What is a good way to start a friendly blog post?**

a) Dear Sir, b) Hello everyone, c) To Whom It May Concern, d)

2- What kind of language should you use in a blog post?

a) Friendly and simple b) Very formal c) Boring d) Angry

3- What can you write about in a blog post?

a) Your ideas and feelings b) Only about food
c) about teacher like (Jdoa & Shobaki) d) School rules

B – Writing Task – Blog Post**Write a short blog post (about 60–80 words) about your favorite game.****Example opening: *Hi everyone! Today I want to tell you about my favorite game...*****End of Question**

Answers :

Section 1: I. Comprehension (20 Marks)

Read the text carefully and answer the following questions:

1. 1. What is Narrow AI?

Answer: b) A computer that does only one special job

2. 2. Which is an example of Narrow AI?

Answer: a) Voice-recognition systems (like Siri or Alexa)

3. 3. What is General AI?

Answer: a) A computer that can do all thinking tasks like humans

4. 4. When might General AI exist?

Answer: c) Maybe by 2045

5. 5. What jobs do robots already do?

Answer: b) Boring or difficult jobs

6. 6. Which job is NOT done by AI yet?

Answer: d) Teaching children in schools

7. 7. What is a problem with future AI?

Answer: b) It could become smarter than humans

8. 8. What do experts say we should do about AI?

Answer: b) Study AI safety now

9. 9. Which question does the text ask about AI?

Answer: b) How will people earn money if robots do most jobs?

10.10. What is the main idea of the last paragraph?

Answer: b) We should think about how AI can help us in the future

Section 2: Vocabulary and Grammar (20 Marks)

Complete each pair of sentences with the correct forms of the verb given.

Play:

1) playing

2) to play

Develop:

1) to develop

2) developing

Code:

1) coding

2) to code

Study:

- 1) studying
- 2) to study

Learn:

- 1) to learn
- 2) learning

Complete the sentences by choosing the correct verb.

11.1. Since I've left the project, I miss _____ with the other members of the team.

Answer: a) talking

12.2. The guide offered us some of the _____ of the exhibits.

Answer: b) show

13.3. I can't imagine _____ to a machine!

Answer: a) talking

14.4. This seems a very interesting _____.

Answer: b) subject

15.5. I hate _____ work problems with my family – I like to keep my work and home life separate.

Answer: a) discussing

16.6. I can't stand studying at night – I need to _____, not revise for exams!

Answer: b) sleep

Section 3: Writing

A – Choose the correct answers:

17.1. What is a good way to start a friendly blog post?

Answer: b) Hello everyone,

18.2. What kind of language should you use in a blog post?

Answer: a) Friendly and simple

19.3. What can you write about in a blog post?

Answer: a) Your ideas and feelings

B – Writing Task – Blog Post

Write a short blog post (about 60–80 words) about your favorite game.

Example opening: Hi everyone! Today I want to tell you about my favorite game...