

أسئلة قطعة الاستيعاب في الاختبار النهائي نوعين فقط : (Choose اختار الإجابة الصحيحة)

ور Answer the following questions اجيب عن الأسئلة التالية، وفيما يلي بعض قطع الاستيعاب التي وردت في اختبارات سابقة:

Read the following passage carefully, then answer the questions below:

Everything that is alive needs energy. All animals get the energy they need from food. Think about the human body as an amazing machine. It can do all kinds of activities for us. Food is the fuel that helps keep the amazing machine **running**.

Plants use sunlight to make their own food. Animals are not able to do that. Some animals eat plants, while others eat other animals as meat. Some animals and people eat both plants and animals.

Since plants make their own food using sunlight, the sun's energy is found in plants. The sun's energy is very strong. It loses a lot of its strength by the time **it** goes into a plant.

When we eat plants, we get more of the sun's energy than when we eat animals. That's why it is good to eat fruits and vegetables. When an animal eats a plant, the energy is less strong. The animal also uses its energy to find the plant to eat.

Like a car that has to be filled with gasoline, living things have to eat again and again. Instead of gasoline, living things use food as fuel.

A) From a, b, c and d, choose the correct answer: (6X2=12 Marks)

9. What is the best title for this text?

- | | |
|----------------------|------------------------|
| a- Cars and Gasoline | b- Animals and Sun |
| c- Energy and Food | d- Plants and Sunlight |

10. What is the meaning of the underlined word "**running**" in the 1st paragraph?

- | | | | |
|------------|-------------|-------------|------------|
| a- working | b- sleeping | c- catching | d- filling |
|------------|-------------|-------------|------------|

11. The underlined pronoun "**it**" in the 3rd paragraph refers to:

- | | | | |
|---------|--------|-------------|-----------|
| a- food | b- sun | c- sunlight | d- energy |
|---------|--------|-------------|-----------|

12. Which of the following sentences is TRUE?

- a- Animals use sunlight to make their own food.
- b- Plants use sunlight to make their own food.
- c- Human bodies use sunlight to make their food.
- d- Cars use sunlight to make their own food.

13. Humans get more of the sun's energy:

- | | |
|---------------------------|-----------------------------|
| a- when they eat plants. | b- when they sleep more. |
| c- when they eat animals. | d- when they exercise more. |

14. What is the writer's purpose of writing this text?

a- to tell how machines work.

b- to compare between plants and animals.

c- to explain that the sun's energy is very strong.

d- to show that all living things and machines need energy.

B) Answer the following questions: (2 x 2=4 Marks)

15. When does the sun's energy lose its strength?

.....

16. How is the human body like a car?

.....

Read the following passage carefully, then answer the questions below:

Some airplanes are made specifically to land on water, but US Airways Flight 1549 was not one of those planes. The plane took off from LaGuardia airport on January 15, 2009, with 155 people on board. Just three minutes later, the pilot, Captain Chesley Sullenberger, radioed that the plane was in trouble. It had hit some large geese. The left engine had exploded in fire, smoke, and metal.

Captain Sullenberger quickly realized that the plane couldn't make it back to the airport. Sullenberger turned the plane toward the Hudson River. Many passengers were tense and scared, but the flight crew did their best to keep them calm. Most passengers lowered their heads and got ready for a rough crash landing.

After several minutes, Captain Sullenberger landed the plane perfectly on the surface of Hudson River. The plane's passengers climbed onto the wings as the plane began to fill with water and sink. Boats from both sides of the river rushed to aid the passengers. The water was icy and cold. As passengers scrambled from the plane to the waiting boats, rescuers handed them blankets, coats, and life jackets to stay warm.

All 155 people were brought to safety, and Captain Sullenberger was celebrated as a hero.

a) Choose the correct answer from a , b ,c and d: (6x2=12Ms)

9. Which of the following is the best title of the text ?

a) At the Airport

b) The Icy River

c) A Wonderful Flight

d) A Plane in Hudson River

10. What is the opposite of the underlined word "tense" in the 2nd paragraph?

a) cold

b) calm

c) rough

d) scared

11. What does the underlined pronoun " them " in the 2nd paragraph refer to?
a) The geese b) The crew c) The passengers d) The planes
12. Why was the plane in trouble ?
a) Because boats rushed to aid the passengers.
b) Because there were many passengers on board.
c) Because it had hit large geese and the engine exploded.
d) Because Captain Sullenberger turned the plane back to the airport.
13. How could you describe Captain Sullenberger?
a) He was tense. b) He was scared.
c) He was careless. d) He was a well-trained pilot.
14. What is the writer's purpose of writing this text ?
a) To Provide information about geese.
b) To encourage readers to visit Hudson River
c) To inform readers about different kinds of aircrafts.
d) To tell readers about a real accident and a true hero.

b)Answer the following questions : (2x2=4Ms)

15. What did the rescuers hand the passengers ?

16. In which season did the accident take place?

Read the following text carefully, then answer the questions below:

A robot is a special kind of machine that moves and follows the instructions which come from a computer. That is why it **neither makes** mistakes nor gets tired. Some robots can help make cars in factories. **Other robots are used to explore** dangerous places such as volcanoes. **They** can help women do all the **housework**. Also, they can be used to answer telephone calls. Mainly there are two types of robots: The fixed robot which is kept to a certain place while doing his work with his hands and the mobile robot which moves from place to place using wheels, legs or other moving mechanisms.

Long ago, over 2000 years ago, a famous **writer** called Homer imagined robots. His robots were made of gold. They cleaned **things** and they made things. Nobody was able to make a real robot at that time.

The first real robot was made in 1961. It was called Unimate. It was used to help make cars. Today, it is used everywhere. In the future, we will have even more robots. They will do difficult and dangerous things that we cannot do. Robots will help us fight fires, fight sickness and do many of the tasks that we don't or can't do.

A) Choose the correct answer from a, b, c and d: (6x2=12 Ms)

9- What is the main idea of paragraph (3)?

- a. The different kinds of robots. b. robots' shapes nowadays.
c. How to make a robot. d. Robots' works in the future.

10- The underlined word "**explore**" in paragraph (1) means:

- a. get out b. clean up c. blow up d. find out

11- The underlined word "**They**" in paragraph (1) refers to:

- a. factories b. robots c. volcanoes d. places

12- The first real robot was used to:

- a. help women do the housework. b. clean things up.
c. help make cars. d. explore volcanoes.

13- All the following sentences are **TRUE** except:

- a. There are mainly two types of robots.
b. Wheels and legs help mobile robots move.
c. Robots can answer telephone calls.
d. Robots were invented 2000 years ago.

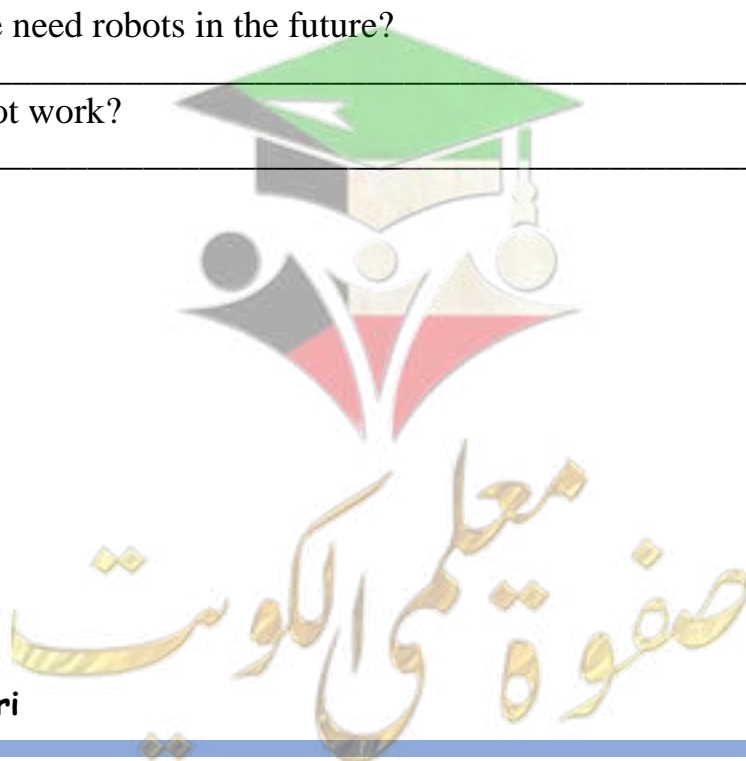
14- What is the purpose of the writer in this text?

- a. To focus on the places where robots work.
b. To show how life is better with robots.
c. To tell us how useless robots are.
d. To entertain us with robots' stories.

B) Answer the following questions: (2X2=4 Ms)

15- Why will people need robots in the future?

16- How does a robot work?



Read the following passage, then answer the questions below:

Japan is a group of islands in the south east of Asia. It is not a very big country but it has a large population. Tokyo is the capital city. The sea is important for the Japanese. They cultivate pearls in the warm water around the islands. They also grow rice and vegetables. Japan is mainly an industrial country. Some of the best products like radios, televisions, computers, cameras and cars come from Japan and **they** are famous all over the world. So, "Made in Japan" is a trustful label.

The Japanese are very polite and **active** people. They work hard. They even don't like holidays. They love flowers and they welcome their visitors warmly. Old Japanese usually wear traditional clothes called kimonos. The Japanese don't sit on chairs when they eat; they kneel on the floor. They don't use knives, forks or spoons. They use wooden chopsticks. Their favourite food is raw fish and rice.

The Japanese writing is very strange. It has no alphabet as in Arabic or English. It has a system of pictures and their writing goes from top to bottom. Japan is a good model of a modern country.

a) Choose the correct word from a , b , c and d: (6 X2=12Ms)

9. What is the **best title** of this text?

- a) Made in Japan
- b) Industrial Countries
- c) Japanese Writing
- d) All About Japan

10. The **opposite** of the underlined word "**active**" in the 2nd paragraph is:

- a) warm
- b) famous
- c) lazy
- d) strange

11. The underlined word "**they**" in the 1st paragraph refers to:

- a) vegetables
- b) products
- c) islands
- d) pearls

12. All the following statements are **TRUE EXCEPT**:

- a) Japanese products are really good.
- b) Japan is an industrial country.
- c) The Japanese like holidays.
- d) Japan has a large population.

13. Why do you think The Japanese are friendly?

- a) They use pictures in writing
- b) They welcome their visitors warmly
- c) They eat raw fish and rice
- d) They don't use knives while eating

14. What is the **writer's purpose** of writing this text?

- a) Giving us information about Japan
- b) Asking us to buy Japanese cars
- c) Telling us to travel to Japan on holidays
- d) Advising us to eat Japanese food

b) Answer the following questions: (2x2=4Ms)

15. According to the passage, how do the Japanese eat their food?

.....

16. What would happen if the water around the Japanese islands was cold?

.....

Read the following passage, then answer the questions below:

Tea is prepared from the leaves of a tea plant. It is a popular drink in the world. The plant grows as bushes. They grow on high lands in India, China, Japan and Sri Lanka. They need sunshine and rain to grow.

The tea plants are planted by the farmers in rows with gaps of four to six feet from one another. **They** grow about five or six feet tall. The leaves are one or two inches long, green in colour, and oval in shapes. The leaves turn to either green tea or black tea.

The tea leaves are pulled three or four times a year. After pulling, the leaves are put in the sun to dry for some hours, and then heated over coal fire. After heating, the leaves become dry, hard and fit for drinking. They are then packed in airtight wooden boxes and sent to the market for sale. In India, there are many tea gardens in Darjeeling. Darjeeling tea is famous for its **fine** flavour and nice taste.

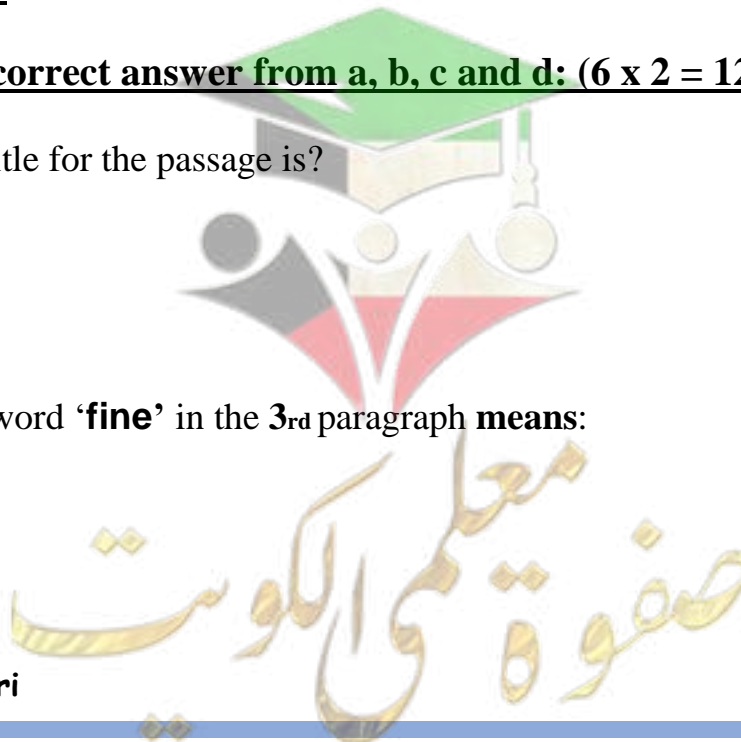
a) Choose the correct answer from a, b, c and d: (6 x 2 = 12 Marks)

9. What is the best title for the passage is?

- a. Chinese Tea
- b. Tea Plants
- c. Afternoon Tea
- d. Lands in India

10. The underlined word '**fine**' in the 3rd paragraph means:

- a. smart
- b. poor
- c. cheap
- d. good



11. The underlined word ‘**They**’ in the 2nd paragraph **refers** to:

- a. plants
- b. farmers
- c. rows
- d. gaps

12. Why are the tea leaves heated over coal fire?

- a. To turn it into green tea
- b. To pack it in wooden boxes
- c. To have a flavour
- d. To become dry, hard and fit for drinking

13. Tea leaves are pulled every:

- a. two months
- b. three to four months
- c. six months
- d. seven to eight months

14. What is the writer’s purpose in this text?

- a. explain the health benefits of drinking tea.
- b. show the difference between the tea plants.
- c. list the reasons why many people like to drink tea in the morning.
- d. give information about the steps of planting, making and storing tea

b) Answer the following questions: (2 X 2 = 4 Marks)

15. Where do tea plants grow?

16. Why can’t we grow tea plants in Kuwait?

