Action Pack 12 2016

مراجعة شاملة



Exceed with

THE LORD

"I cannot teach anybody anything. I can only make them think."



Mohammed Al-Foqaha

0787427284

Mohammed Al-Foqaha

faceback <u>Tawjihi...English</u>The Lord

Read the following texts carefully, and then answer the questions that follow. Your answers should be based on the text.

Water is essential for life. Our **wellbeing**, **sanitation**, agriculture and industry all count upon a supply of water. Beyond these uses, water brings countless other benefits to society. We use it to swim in, sail on and take pleasure in the numerous plants and animals **that** depend on it. In addition, our health and environment are **reliant on** an effective wastewater infrastructure.

Jordan's **scarcity** of water is a long-term challenge for environmentalists. Water resources in Jordan have remained quite stable over the years, but Jordan has become a **densely** populated country. Current use of water already exceeds renewable supply.

Consequently, the Jordanian government has released the following notice to commence raising awareness of this matter.

- 1. Jordanians must recognise that the available water supply is finite, and <u>they</u> must take responsibility for this issue within their own households.
- 2. Accountability must be assumed for water management in Jordan. This responsibility should be recognised by individual citizens, the public sector and the private sector alike. The situation **necessitates** the **combined** effort of the Jordanian people to improve conditions within their own environs.
- 3. A **deeper understanding** of the available amounts, actual quality and natural protection of Jordan's water resources must be reached. This knowledge will be circulated in schools and throughout the community.
- 4. Water must be used more efficiently, with more regard for energy needed to heat water for daily usage.
- 5. Healthy aquatic ecosystems are vital to a high quality of life for Jordanians and must be preserved.
- 6. The quality and standards of drinking water will be **consistently maintained** to ensure that Jordanians have potable water that is free from pollutants.



Question Number One: (23 points)

A:

- 1. There are many uses of water. Mention six of them.
- 2. What does this matter refer to?
- 3. Why do you think Jordan scarcity of water is a big problem for environmentalists?
- 4. What do Jordanians have to recognize about water?
- 5. In point 2 of the notice, what idea is being expressed here?
- 6. An educational programme is proposed in point 3. What is its purpose? Explain in your own words.
- 7. In point 4, what does the word "**regard**" imply?
- 8. Why do you think point 5 is considered an important issue to the government?
- 9. What does point 6 say will be done to make sure drinking water is safe?



Mohammed Al-Foqaha

0787427284

Mohammed Al-Foqaha

facebasek Tawjihi...EnglishThe Lord

Read the following texts carefully, and then answer the questions that follow. Your answers should be based on the text.

Charles Dickens was born on 7th February, 1812, in Portsmouth, on the southern coast of England. <u>He</u> was a **quiet** boy, <u>who</u> loved reading. When <u>he</u> spoke later of <u>his</u> childhood, <u>he</u> said that <u>he</u> remembered listening to children playing outside, as <u>he</u> sat indoors. <u>He</u> always **preferred** reading to playing with other children.

At the age of 12, life for <u>his</u> family changed very suddenly. <u>His</u> father had financial problems, so Charles was no longer able to attend school regularly, and <u>he</u> had to work at a factory. The **loneliness** <u>he</u> felt there was an important **influence** on <u>his</u> writing, especially in <u>his</u> books <u>Great Expectations</u> and <u>David Copperfield</u>.

When <u>he</u> was 14, Charles stopped going to school altogether and started working as a clerk in a lawyer's office in London. <u>He</u> didn't like working <u>there</u>.

Luckily, things changed for <u>him</u> again. Charles had always wanted to be a writer, and <u>he</u> became a very respected **journalist**. <u>He</u> bcbcbcccccbbbbbbegan to write short pieces for publication in the newspaper. In 1836, a series of pieces called <u>The Pickwick Papers</u> appeared monthly in the newspaper and were very popular.

Dickens was a famous author by then. Throughout <u>his</u> life, Dickens enjoyed travelling. <u>He</u> travelled to many countries, writing novels and giving talks about the cruelty of slavery. Novels such as <u>Oliver Twist</u> and <u>Dombey and Son</u> highlighted the cruel treatment of people, especially children, and child labour in the 19th century. <u>He</u> died on 8th June, 1870, at the age of 58.



facebasek Tawjihi...EnglishThe Lord

- A:
- 1. Charles Dickens wrote many books that reflect the loneliness he felt while he was working in the factory. Write down two of them.
- 2. Charles Dickens wrote many novels that highlighted the cruel treatment of people. Write down two of them.
- 3. Why did Charles Dickens have to stop going to school?
- 4. Find a word which means "Someone who keeps records or accounts in an office"
- 5. Quote the sentence which indicates that Charles Dickens liked reading more than playing as the other children.
- 6. What issues did many of his novels highlight?
- 7. What does the underlined word refer to?
- 8. Find a verb followed by a gerund.



Mohammed Al-Foqaha

0787427284

Mohammed Al-Foqaha

facebasek Tawjihi...EnglishThe Lord

Read the following texts carefully, and then answer the questions that follow. Your answers should be based on the text.

Communication, the sharing of information, ideas and thoughts, can take many forms. Before the development of writing, people communicated via smoke **signals**, cave paintings and drumbeats. The first systems of writing used pictures to **convey** meaning. Gradually, as language developed, alphabets **evolved**, using letters and symbols <u>which</u> represented sounds. <u>These</u> sounds in turn **made up** words.

The **invention** of the printing press in the 15th century led to the first forms of mass media: newspapers and magazines. Until then, it hadn't been possible to reach thousands of readers at the same time. However, only **sighted** people could access <u>these</u> media. <u>This</u> all changed in 1821 CE. It happened when an officer in the military in France was visiting the Royal Institute of the Blind in Paris. <u>He</u> wanted to demonstrate to the students a system of dots he had invented. <u>These</u> dots allowed soldiers to communicate without speaking. <u>This</u> method of communication caught the attention of Louis Braille, a young man <u>who</u> was studying at the Institute.

After many years of work, Louis Braille had improved and completed the system of raised dots, <u>which</u> became known as Braille. The characters consist of six tactile dots <u>that</u> can form 64 **combinations**, spelling out letters, numbers and symbols.

By 1868 CE, 16 years after Louis Braille's death, blind people all over the world were using Braille every day. <u>It</u> has also been adapted to scripts in different languages. <u>It</u> enables blind people to read books, maps and labels, and even to press buttons in a lift. A wide range of national daily newspapers are available in Braille, too.

Nowadays, screen-reading software means that the text on a computer screen can be heard aloud. Digital talking books <u>that</u> **simultaneously** generate output in Braille are also available.



- A:
- 1. There are many forms communication can take them. What are they?
- 2. People communicated before the exited writing in many ways. Mention them.
- 3. What did the first system of writing use to convey meaning?
- 4. What were the first forms of mass media?
- 5. What was the main event in 1821?
- 6. How did mass media contribute to the invention of Braille?
- 7. What makes Braille an official system of communication?
- 8. Where did Louis Braille study?
- 9. What is the benefit of the six tactile dots in the language of Braille?
- 10. The language of Braille became available for blind people. Write down two uses for it.
- 11. How does the technology nowadays help blind people communicate?
- 12. What does the underlined words refer to?



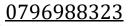
faceback. Tawjihi...EnglishThe Lord

Read the following texts carefully, and then answer the questions that follow. Your answers should be based on the text.

The earliest form of pizza was invented when soldiers needed food to take with <u>them</u> on long marches. <u>They</u> baked a kind of bread flat on their shields and then covered <u>it</u> with cheese and dates. This early pizza was a convenient, healthy food for people <u>who</u> were **constantly** on the move. The wheat flour base **provided** energy in the form of carbohydrates, the cheese gave the soldiers calcium, <u>which</u> kept <u>their</u> bones and teeth healthy, and the dates provided protein, fibre and various vitamins and minerals <u>that</u> are **necessary** to keep the body healthy. Pizza is also mentioned in the 3rd century BCE, <u>when</u> there was written **evidence** of a flat round bread that had olive oil, herbs and honey on the top. <u>It</u> was baked on hot stones.

When people **explored** the **remains** of Pompeii, Italy, <u>they</u> found evidence of a flat flour cake that was baked and widely eaten there at that time. There was also evidence of the first pizza restaurants in Pompeii in the 16^{th} century CE. Visitors can see the pizza ovens in the ruins, even today.

In 1522 CE, travellers returning to Europe from Peru brought back tomatoes with <u>them</u>. The people of Naples added the new tomatoes to <u>their</u> bread, <u>which</u> consisted of flour, oil, salt and yeast, and created **the first simple pizza**. In 1889 CE, the King of Italy and his wife, Queen Margherita, were on holiday in Naples in Italy. <u>They</u> asked a **famous** pizza chef to come and cook for <u>them</u>. He prepared three kinds of pizza. The Queen's favourite one was the one that had been made with a white cheese called mozzarella, a green herb called basil, and ripe, red tomatoes. These were exactly the colours of the Italian flag. The chef named this pizza in honour of the Queen: the Margherita. In the late 19th century CE, pizza became a popular snack that was sold from stalls on the streets of Naples. When many Italians **emigrated** to America in the 19 century CE, <u>they</u> took the recipe for pizza with <u>them</u>. Its popularity there spread all over the world, and today <u>it</u> is a favourite dish in almost every country.





Mohammed Al-Foqaha

faceback <u>Tawjihi...English</u>The Lord

- A:
 - 1. The text describes **five kinds** of pizza since its creation. Write down two kinds.
 - 2. Do you think the origin of pizza is from Peru, Pompeii or Naples? Justify your answer.
 - 3. Pizzas are not healthy for everyone. Can you suggest why?
 - 4. The bread that soldiers baked on their shields contained two ingredients. Write them down.
 - 5. The early pizza had two characteristics. Write them down.
 - 6. The pizza of the 3rd century BCE had many ingredients. Write down two of them.
 - 7. The pizza of the people of Naples consisted of many ingredients. Write down two of them.
 - 8. The Margherita pizza consisted of many components. Write down two of them
 - 9. What do the underlined words refer to?





facebasek Tawjihi...EnglishThe Lord

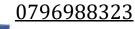
Read the following texts carefully, and then answer the questions that follow. Your answers should be based on the text.

In Petra, Jordan, there lie the remains of a majestic city **carved** out of the desert rock. This city was the main area inhabited by the Nabateans, <u>who</u> migrated gradually from Arabia during the 6th century BCE. Originally, <u>they</u> were a nomadic people <u>who</u> chose to <u>settle</u> in **various** places, such as southern Jordan, the Naqab Desert and northern Arabia.

There is little known about the **lifestyle** of the Nabateans, except that <u>they</u> were important traders in the **ancient** world. <u>They</u> might have traded goods such as spices, gold and animals with civilisations such as China, India and Rome because of their convenient position at a commercial crossroads in the world.

Many Roman writers wrote about what the Nabatean culture must have been like, but no one knows for sure. However, **they** agree that the language of the Nabateans could have been a mixture of Arabic and Aramaic. These Roman writers also say that the Nabateans were ruled by a royal family, and that, unlike many cultures in the ancient world, the Nabatean society might not have used any slaves. In addition to that, the Nabateans must have been **expert** engineers because **they** managed to build **complicated** water **conservation** systems in the desert terrain. Despite archaeologists' best efforts; there is a limit to what **they** can tell us about these fascinating people **who** lived in Jordan such a long time ago.

Although it is still difficult to know much, <u>they</u> can't have been <u>illiterate</u> because there are some inscriptions <u>that</u> remain. However, sadly for us, most of the things the Nabateans made and owned have been too easily destroyed by time or lost in the desert.





Mohammed Al-Foqaha

facebasek. Tawjihi...EnglishThe Lord

- A:
- 1. Where did the Nabateans choose to live after emigrating from Arabia? Why do you think they chose to live in these places?
- 2. What evidence is there to show that the Nabateans were excellent engineers?
- 3. How was the Nabatean culture different from other ancient cultures?
- 4. Why do you think 'no one knows for sure' about the culture of the Nabateans?
- 5. The Nabateans were nomads before they chose to settle in Petra. What reasons can you think of that might have influenced them to settle?
- 6. The Nabateans have settled in different places. Write down two places.
- 7. The Nabateans were very important traders. Write down two reasons.
- 8. The Nabateans have traded many kinds of goods. Write down two kinds.
- 9. The Nabateans culture was different (unlike) from other cultures in the ancient world. Write down two differences.
- 10.Most of the things the Nabateans made and owned have been destroyed by two ways. Write down these ways.
- 11. What do the underlined words refer to?

)7	9	69	98	83	23	

0787427284

Mohammed Al-Foqaha

faceback Tawjihi...EnglishThe Lord

B: literature spot: (2 points)

1 What do these underlined words from the story mean?

- 1. Mr. Gradgrind tells his daughter that it is logical that she should marry Mr. Bounderby because he is rich. (lines 52–55)
- 2. Stephen refuses to help Mr. Bounderby, who is so an angry that he fires him. (lines 65–67)
- 3. Mr. Bounderby confesses that he had not really grown up in a poor home. (lines 117–119)
- 4. They learn that he decided to flee from the police with Mr. Sleary's circus. (lines 132–134)
- 5. When they finally find Tom, he admits his guilt. (lines 136–137)

Answers

1 it makes sense, it is necessary because of the facts 2 tells him he has lost his job 3 reluctantly admits 4 run away from 5 responsibility for something bad

2 Read the text again. Answer the questions.

1. Why does Mr. Bounderby complain that Sissy has "imaginative ideas"?

2. Why do the factory workers decide to strike? (2015)

- 3. Why does Louisa suspect that her brother robbed the bank?
- 4. Why does a servant think Mrs. Pegler took part in the robbery?
- 5. Why do you think Mr. Bounderby pretended that he grew up with nothing?

Answers

1 He believes that only facts are important. He thinks that someone with imaginative ideas like Sissy will be a bad infl uence on Louisa.

2 They want to protest about the terrible conditions in the factory.

3 Because he is seriously in debt.

4 Mrs. Pegler visits the bank regularly to watch her son, but she does not want to be seen by him. For this reason, she probably seems suspicious.

5 Suggested answer: He probably thought people would be impressed that he had become so successful. He did not want them to know that he had refused to see his mother again when he became rich.

	0	79698832 <u>3</u>	Makaman d ALE	079	7427284
		790900323		-	
		Mohammed A	l-Foqaha faceba	TawjihiEng	lishThe Lord
 A. Cobox 1. Pec 2. San 3. All 4. An 5. Stue 6. With 7. The 8. Weith 9. The 10. Save soce 	6. When we burn less fossil fuel, our environment becomes free of (pollute)				 (6 points) (accountablity) (accountablity) (nsequent) maintain) (comprehension) (pollute) (ation. (necessary)) (conservation)
11. W č	ater	is becoming	in the whole world	1. (scarcity)	T P
	0	adjective	noun	verb	adverb
28	1	accountable	Accountability		
	2	Abundant			Abundantly
	3	consequent	Consequence		Consequently
	4	maintained	Maintenance	maintain	
1	5	Reliant	reliance/reliability	rely	
	6		comprehension	Comprehend	
	7	polluted	Pollutant	polluted	
	8	Thermal	thermal		
	9		Investment / investor	Invest	
	10	necessary	necessity	necessitate	necessarily
	11	sedimentary	sediment		
	12	conservative	conservation	Conserve	conservatively
	13		Consumption	consume	
	14		Diversification	diversify	
	15	Finite			
	16	Countless	count	count	
	17		Scarcity		
	18	uncontaminated			
	19	infrastructural	infrastructure		
	20	sanitary	Sanitation		

0796988323

0787427284

Mohammed Al-Foqaha

faceback <u>Tawjihi...English</u>The Lord

B. Study the following sentence and answer the question that follows. Write the answer down in your ANSWER BOOKLET. (2 points)

My mother **grills** the beans in salted water.

Replace the underlined cooking word with the correct one.

salma **<u>chops</u>** the lamb overnight in olive oil, lemon juice and spices.

Replace the underlined cooking word with the correct one.

My mother grates the lamb in the oven, and serves the beans next to it.

Replace the underlined cooking word with the correct one.

Before we eat, we <u>melt</u> fresh herbs, salt and pepper on the dish. It's delicious, and also very healthy!

Replace the underlined cooking word with the correct one.

To make tabouleh, <u>fry</u> the vegetables into small pieces and <u>grill</u> them with olive oil and lemon.

Replace the underlined cooking word with the correct one.

Make sure you <u>slice</u> the dish well with salt and pepper.

Replace the underlined cooking word with the correct one.

I like to **<u>sprinkle</u>** the cheese into thick pieces and **<u>boil</u>** it under the grill.

Replace the underlined cooking word with the correct one.

		Cookin	g words		
Boils	يغلي	Water/ soap/ beans	fry	يقلي	Potatoes/ meat/
Grills	يشوي	Chicken/meat/ food/	Mix	يخلط	Salad/ vegetables
Chops	يقطع	Vegetables/ fruit/	Slice	يقطع	Cheese/
Marinates	ينقع	Lamb/ fish/ chicken	Season	يتبل	Salt/ pepper/
grates	يبشر	Garlic/ cheese/ carrot	Dice	يشرح	Onion/
Roasts	يحمص	Bread/ lamb	Cut	يقطع	Chicken/ meat/ dough
Sprinkle	يرش	Pepper/ salt/ herbs/ spices/	Add	يضيف	Olive oil/ spices
-		flour			
Melt	يذيب	Cheese/ butter/	Turn	ڌ	Onto a plate

Choose the suitable word from those given in the box to complete each of th following sentences and write it down in your ANSWER BOOKLET. (8 po decomposition , challenge , solar , biofuels , play . We can produce electricity from the panels fitted on our houses Yesterday, they performed a written by Shakespeare The of dead plants plays a major role in forming oil can be used as a source of energy to call for a meeting Solar panels contain thousands of solar The director called his to call for a meeting Solar panels contain thousands of solar I have read an interesting by Agatha Christi I have read an interesting by Agatha Christi Illiterate, inventor , biomass , consequently , biography . These days there are few people who can't read and write Water is scarce in the whole water, we must save it My father has recently finished writing his Nowadays is used as a form of energy we have to look after water resources Sami spent the whole day watching his experiment in the My father is a self-dependent person and enjoys work is something that comes out when you heat water finite , practical , turbines , primary , consistently . We must be responsible for our natural resources in order not to ro . We have to maintain water pumps to keep them working prop This machine is very because it doesn't need a lot of maintenance		
 We can produce electricity from the panels fitted on our houses. Yesterday, they performed a written by Shakespeare. The of dead plants plays a major role in forming oil. can be used as a source of energy. Organic , assistant , cells , derived , novel The director called his to call for a meeting. Solar panels contain thousands of solar materials are important element in forming oil shale. I have read an interesting by Agatha Christi. illiterate, inventor , biomass , consequently , biography These days there are few people who can't read and write. Water is scarce in the whole water, we must save it. My father has recently finished writing his Nowadays is used as a form of energy. hands-on, laboratory , steam , abundant , wellbeing For the sake of our we have to look after water resources. Sami spent the whole day watching his experiment in the My father is a self-dependent person and enjoys work. My father is a self-dependent person and enjoys work. We must be responsible for our natural resources in order not to row.		· · ·
 Yesterday, they performed a written by Shakespeare. The of dead plants plays a major role in forming oil. can be used as a source of energy. organic , assistant , cells , derived , novel The director called his to call for a meeting. Solar panels contain thousands of solar Solar panels contain thousands of solar materials are important element in forming oil shale. I have read an interesting by Agatha Christi. illiterate, inventor , biomass , consequently , biography These days there are few people who can't read and write. Water is scarce in the whole water, we must save it. My father has recently finished writing his Nowadays is used as a form of energy. hands-on, laboratory , steam , abundant , wellbeing For the sake of our we have to look after water resources. Sami spent the whole day watching his experiment in the My father is a self-dependent person and enjoys work is something that comes out when you heat water. finite , practical , turbines , primary , consistently We must be responsible for our natural resources in order not to responsible for our natural resources in order not to responsible for our natural resources in order not to responsible for our natural resources in order not to responsible for our		decomposition, challenge, solar, biofuels, play
 The of dead plants plays a major role in forming oil. can be used as a source of energy. organic , assistant , cells , derived , novel The director called his to call for a meeting. Solar panels contain thousands of solar materials are important element in forming oil shale. I have read an interesting by Agatha Christi. illiterate, inventor , biomass , consequently , biography These days there are few people who can't read and write. Water is scarce in the whole water, we must save it. My father has recently finished writing his Nowadays is used as a form of energy. For the sake of our we have to look after water resources. Sami spent the whole day watching his experiment in the My father is a self-dependent person and enjoys work. is something that comes out when you heat water. finite , practical , turbines , primary , consistently We must be responsible for our natural resources in order not to reference. 		
can be used as a source of energy. organic , assistant , cells , derived , novel . The director called his to call for a meeting. . Solar panels contain thousands of solar materials are important element in forming oil shale. . I have read an interesting by Agatha Christi. illiterate, inventor , biomass , consequently , biography . These days there are few people who can't read and write. . Water is scarce in the whole water, we must save it. . My father has recently finished writing his . Nowadays is used as a form of energy. hands-on, laboratory , steam , abundant , wellbeing . For the sake of our we have to look after water resources. . Sami spent the whole day watching his experiment in the . My father is a self-dependent person and enjoys work.		
organic , assistant , cells , derived , novel . The director called his to call for a meeting. Solar panels contain thousands of solar .		
 The director called his to call for a meeting. Solar panels contain thousands of solar materials are important element in forming oil shale. I have read an interesting by Agatha Christi. illiterate, inventor , biomass , consequently , biography These days there are few people who can't read and write. Water is scarce in the whole water, we must save it. My father has recently finished writing his Nowadays is used as a form of energy. hands-on, laboratory , steam , abundant , wellbeing For the sake of our we have to look after water resources. Sami spent the whole day watching his experiment in the My father is a self-dependent person and enjoys work. is something that comes out when you heat water. finite , practical , turbines , primary , consistently We must be responsible for our natural resources in order not to ref. 	ι.	can be used as a source of energy.
 Solar panels contain thousands of solar materials are important element in forming oil shale. I have read an interesting by Agatha Christi. illiterate, inventor , biomass , consequently , biography These days there are few people who can't read and write. Water is scarce in the whole water, we must save it. My father has recently finished writing his Nowadays is used as a form of energy. hands-on, laboratory , steam , abundant , wellbeing For the sake of our we have to look after water resources. Sami spent the whole day watching his experiment in the My father is a self-dependent person and enjoys work. is something that comes out when you heat water. is something that comes out when you heat water. is something that comes out when you heat water. is something that comes out when you heat water. 		organic, assistant, cells, derived, novel
 materials are important element in forming oil shale. I have read an interesting by Agatha Christi. illiterate, inventor , biomass , consequently , biography These days there are few people who can't read and write. Water is scarce in the whole water, we must save it. Wy father has recently finished writing his Nowadays is used as a form of energy. hands-on, laboratory , steam , abundant , wellbeing For the sake of our we have to look after water resources. Sami spent the whole day watching his experiment in the My father is a self-dependent person and enjoys work. is something that comes out when you heat water. is something that comes out when you heat water. the practical , turbines , primary , consistently We must be responsible for our natural resources in order not to reference. 		
 I have read an interesting by Agatha Christi. illiterate, inventor , biomass , consequently , biography These days there are few people who can't read and write. Water is scarce in the whole water, we must save it. My father has recently finished writing his Nowadays is used as a form of energy. hands-on, laboratory , steam , abundant , wellbeing For the sake of our we have to look after water resources. Sami spent the whole day watching his experiment in the My father is a self-dependent person and enjoys work. is something that comes out when you heat water. finite , practical , turbines , primary , consistently We must be responsible for our natural resources in order not to read to be the morking properties. 		
illiterate, inventor , biomass , consequently , biography These days there are few people who can't read and write. Water is scarce in the whole water, we must save it. My father has recently finished writing his Nowadays is used as a form of energy. hands-on, laboratory , steam , abundant , wellbeing For the sake of our we have to look after water resources. Sami spent the whole day watching his experiment in the My father is a self-dependent person and enjoys work. My father is a self-dependent person and enjoys work. Inite , practical , turbines , primary , consistently We must be responsible for our natural resources in order not to response.		
 These days there are few people who can't read and write. Water is scarce in the whole water, we must save it. My father has recently finished writing his Nowadays is used as a form of energy. hands-on, laboratory , steam , abundant , wellbeing For the sake of our we have to look after water resources. Sami spent the whole day watching his experiment in the My father is a self-dependent person and enjoys work. is something that comes out when you heat water. finite , practical , turbines , primary , consistently We must be responsible for our natural resources in order not to response to maintain water pumps to keep them working prop 	1 .	I have read an interesting by Agatha Christi.
 2. Water is scarce in the whole water, we must save it. 3. My father has recently finished writing his 3. Nowadays is used as a form of energy. hands-on, laboratory , steam , abundant , wellbeing a. For the sake of our we have to look after water resources. b. Sami spent the whole day watching his experiment in the c. My father is a self-dependent person and enjoys work. c is something that comes out when you heat water. finite , practical , turbines , primary , consistently c. We must be responsible for our natural resources in order not to response. 		illiterate, inventor, biomass, consequently, biography
 2. Water is scarce in the whole water, we must save it. 3. My father has recently finished writing his 3. Nowadays is used as a form of energy. hands-on, laboratory , steam , abundant , wellbeing a. For the sake of our we have to look after water resources. b. Sami spent the whole day watching his experiment in the c. My father is a self-dependent person and enjoys work. c is something that comes out when you heat water. finite , practical , turbines , primary , consistently c. We must be responsible for our natural resources in order not to response. 	1	These days there are few people who can't read and write
 My father has recently finished writing his Nowadays is used as a form of energy. hands-on, laboratory , steam , abundant , wellbeing For the sake of our we have to look after water resources. Sami spent the whole day watching his experiment in the My father is a self-dependent person and enjoys work. is something that comes out when you heat water. finite , practical , turbines , primary , consistently We must be responsible for our natural resources in order not to response. 		
 Nowadays is used as a form of energy. hands-on, laboratory , steam , abundant , wellbeing For the sake of our we have to look after water resources. Sami spent the whole day watching his experiment in the My father is a self-dependent person and enjoys work. is something that comes out when you heat water. finite , practical , turbines , primary , consistently We must be responsible for our natural resources in order not to response. 		
 For the sake of our we have to look after water resources. Sami spent the whole day watching his experiment in the My father is a self-dependent person and enjoys work. is something that comes out when you heat water. finite , practical , turbines , primary , consistently We must be responsible for our natural resources in order not to response. We have to maintain water pumps to keep them working prop 		
 Sami spent the whole day watching his experiment in the My father is a self-dependent person and enjoys work. is something that comes out when you heat water. finite , practical , turbines , primary , consistently We must be responsible for our natural resources in order not to response to keep them working prop 		hands-on, laboratory , steam , abundant , wellbeing
 Sami spent the whole day watching his experiment in the My father is a self-dependent person and enjoys work. is something that comes out when you heat water. finite , practical , turbines , primary , consistently We must be responsible for our natural resources in order not to response to keep them working prop 		For the sake of our we have to look ofter water recourses
 My father is a self-dependent person and enjoys work. is something that comes out when you heat water. finite , practical , turbines , primary , consistently We must be responsible for our natural resources in order not to responsible for our natural resources in order not to response. 		
 is something that comes out when you heat water. finite , practical , turbines , primary , consistently We must be responsible for our natural resources in order not to response to keep them working prop 		
finite , practical , turbines , primary , consistently . We must be responsible for our natural resources in order not to response. . We have to maintain water pumps to keep them working prop		
. We must be responsible for our natural resources in order not to red. We have to maintain water pumps to keep them working prop	_	
2. We have to maintain water pumps to keep them working prop		mile , practical , tarsines , primary , consistently
		We must be responsible for our natural resources in order not to ru

.

Mohammed Al-Foqaha

0787427284

Mohammed Al-Foqaha

faceback <u>Tawjihi...English</u>The Lord

Answers

solar, play, decomposition, biofuels assistant, cells, organic, novel illiterate, consequently, biography, biomass wellbeing, steam, hands-on, laboratory finite, consistently, practical, turbines

المفردات المهمة

عضوى مسرحية وقودحيوى مساعد خلية decomposition, challenge, solar, biofuels, play, organic, assistant, cells, derived, · بشكل مستمر الكتلة الحيوية مخترع سير ة ذاتية رواية جاهل یدو ی مختىر novel, illiterate, inventor, biomass, consequently, biography, hands-on, laboratory, بخار کثیر / وفیر صحة منتهى عملي مو لدات اولى بانتظام steam, abundant, wellbeing, finite, practical, turbines, primary, consistently, وقود احفوري انحاء العالم مسؤولية شعر واقعي مؤلف generator, fossil fuel, worldwide, accountability, poetry, non-fiction, author, صحفى کاتب مسرحی شاعر روائی کاتب مذهل ريفي محرَج journalist, novelist, poet, playwright, writer, fascinating, rural, embarrassed, عاطفي لوحات فنية واقعي وسائل الاعلام منفة مبتدىء الابجدية رموز immature, sympathetic, realistic, paintings, alphabet, symbols, mass media, newspaper نظام اصم اشار ات يخبز اعشاب عناصر/مكونات فرن تو اصل اشار ة communication, sign, system, deaf, gestures, bake, oven, ingredients, herbs, اعصار اعصار فيضان خضراوات ز لز ال بر کان سكان طعام بحرى دجاج seafood, chicken, vegetables, flood, tornado, tsunami, earthquake, volcano, inhabitants, majestic, remains, settling

<u>0796988323</u> Mohammed Al-Foqaha <u>0787427284</u>
Mohammed Al-Foqaha <u>facebask</u> <u>TawjihiEnglishThe Lord</u>
Question Number Three (14 points) A. Correct the verbs between brackets, then write your answers down in your ANSWER BOOKLET. (8 points) Gerund / Infinitive 1. The students couldn't manage the story correctly. (read) 2. I asked my teacher me with my project. (help) 3. The doctor suggested a lot of water before the surgery. (drink) 4. The two must avoid each other these days. (see)
Simple past (v2) {ago / yesterday/ in +time / last + time} 5. The students their home works then moved to another unit .(finish) 6. Yesterday, my friend the doorbell many times. (ring)
Past continuous (was/ were + v+ing) {when / while / as} 7. While Sami the story, his father called him. (read) 8. I was having lunch when he home. (come) Past perfect (had + V3) {before/ when/ as soon as / after/ because / by +time} 9. My daughter the alphabet by the time she started school. (learn)
10. The boys washed their hands after they their hands-on works. (finish)
Causative verbs (have / get / want) 11.I will get my car tomorrow. (fix) 12.I wanted my suit so I took it to a dry cleaner's. (clean)
Modal verbs of possibility 13.They goods such as spices, gold and animals. (might trade) 14.Many Roman writers wrote about what the Nabatean culture like. (must be)
B. Complete the following items (using reported speech), so that the new item has a similar meaning to the one before it, and write the answer down in your ANSWER BOOKLET. (6 points)
 Solar power and wind power are types of renewable energy. The student said that
 I hadn't eaten Mansaf before I came to Jordan. Sami told me that
3. When was the doctor busy last week? The police officer asked
 4. Is wood a renewable energy source? The teacher asked 5. What is the difference in the second second
5. What is the difference between renewable and fossil fuels? The student asked
17

						KLET. (4 points)
	rbs (have / get		d)			
	eds to repair her					
	eaned my suit y					•
3. I want to	o take my photo					·
4. Go and	wash your hand	ls. They're v	ery dirty.			•
Go and	-	-				
			~			·
2	7 (F 6	0	17	
	tences which ex	plain the po	ssibility of th		-	
given mod	tences which ex al verbs betwe	plain the po	ssibility of th		-	n in your
given mod	tences which ex	plain the po	ssibility of th		-	
given mod ANSWER	tences which ex al verbs betwe BOOKLET.	xplain the po en brackets.	ossibility of th And then wr	ite the ar	nswer down	n in your
given mod ANSWER Iodal verbs	tences which ex al verbs betwe BOOKLET. of possibility ir	xplain the po en brackets 1 the past: n	ossibility of th And then wr uust/could/mig	ite the ar ght have(nswer down	n in your
given mod ANSWER Iodal verbs I'm sorry to	tences which ex al verbs betwe BOOKLET. of possibility in o hear that your	xplain the po en brackets. • the past: n • trip has been	And then wr ust/could/mig cancelled. (n	ite the ar ght have(nust, be)	nswer down	n in your
given mod ANSWER Iodal verbs I'm sorry to That	tences which ex al verbs betwee BOOKLET. of possibility in o hear that your	xplain the po en brackets h the past: n trip has been	And then wr And then wr ust/could/mi a cancelled. (n a disappointn	ite the ar ght have(nust, be) nent.	nswer down	n in your
given mod ANSWER Iodal verbs I'm sorry to That I don't kno	tences which ex al verbs betwe BOOKLET. of possibility in o hear that your	xplain the po en brackets h the past: n trip has been ut my glasse	And then wr And then wr ust/could/mig cancelled. (n a disappointn s. (might, be)	ite the ar ght have(nust, be) nent.	nswer down been)	n in your
given mod ANSWER Iodal verbs I'm sorry to That I don't kno I I think som	tences which ex al verbs betwee BOOKLET. of possibility in o hear that your ow where I've pur ne areas of this p	xplain the po en brackets the past: n trip has been ut my glasses tolace were co	And then wr And then wr ust/could/mig a cancelled. (n a disappointn s. (might, be) hem on my de overed with tre	ite the ar ght have(nust, be) nent. sk at hom es.	nswer down been) ne.	n in your
given mod ANSWER Iodal verbs I'm sorry to That I don't kno I I think som Some areas	tences which ex al verbs betwee BOOKLET. of possibility in o hear that your ow where I've pu- ne areas of this pace _	xplain the po en brackets n the past: n trip has been ut my glasses blace were co	And then wr And then wr ust/could/mig a cancelled. (n a disappointn s. (might, be) hem on my de overed with tre	ite the ar ght have(nust, be) nent. sk at hom es.	nswer down been) ne.	n in your
given mod ANSWER	tences which ex al verbs betwee BOOKLET. of possibility in o hear that your ow where I've pu- ne areas of this p s of this place made an accide	xplain the po en brackets n the past: n trip has been ut my glasses tolace were co nt. I know he	And then wr And then wr ust/could/mig a cancelled. (n a disappointn s. (might, be) hem on my de overed with tre	ite the ar ght have(nust, be) nent. sk at hom es. the traffi	been) ne. c rules.	n in your
given mod ANSWER	tences which ex al verbs betwee BOOKLET. of possibility in o hear that your ow where I've pu- ne areas of this p s of this place made an accide	xplain the po en brackets n the past: n trip has been ut my glasses tolace were co nt. I know he	And then wr And then wr ust/could/mig a cancelled. (n a disappointn s. (might, be) hem on my de overed with tre	ite the ar ght have(nust, be) nent. sk at hom es. the traffi	been) ne. c rules.	n in your
given mod ANSWER	tences which ex al verbs betwee BOOKLET. of possibility in o hear that your ow where I've pu- ne areas of this p s of this place made an accide	aplain the po en brackets the past: n trip has been ut my glasses tolace were co nt. I know he	And then wr And then wr ust/could/mig a cancelled. (n a disappointn s. (might, be) hem on my de overed with tre e didn't follow he didn't follow	ite the ar ght have(nust, be) nent. sk at hom es. the traffi ow the tra	been) ne. c rules.	n in your
given mod ANSWER Iodal verbs I'm sorry to That I don't kno I I don't kno I Some areas The driver The driver The driver The driver	tences which ex al verbs betwee BOOKLET. of possibility in o hear that your ow where I've pu- ne areas of this p s of this place made an accide	xplain the po en brackets h the past: n trip has been ut my glasses t place were co nt. I know ho nt. I am sure	And then wr And then wr nust/could/mig a cancelled. (n a disappointn s. (might, be) hem on my de overed with tre e didn't follow he didn't follow	ite the ar ght have(nust, be) nent. sk at hom es. the traffi ow the tra	hswer down (been) he. c rules. ffic rules.	n in your (6 points

<u>0</u>	796988323 Mohammed Al-Foqaha <u>0787427284</u>
5-	Mohammed Al-Foqaha <u>TawjihiEnglishThe Lord</u>
A. Guide Read the	Number Five (7 points) I writing (2 points) information in the box, and write two sentences about opriate linking words.
دأ كلا الجملتين	 1. اذا كان العنوان سؤال يبدأ بكلمة استفهام (why) بالفاعل مع بقية العنوان ونضيف بعد العنوان for many reasons
	Why do loggers cut down trees in the rainforests?
	 make more land for farmers. sell valuable tropical hardwood. look for oil. improve the economy.
هام وثم نضيف	2. اذا كان العنوان يبدأ بكلمة استفهام (how) من غير استفهام متبوعة بـ infinitive نبدأ الجملة بدون كلمة الاستف there are many ways.
C	How to reduce the energy usage - stop using our vehicles so much.
	 recycle waste materials.
7	 use wind power and solar energy. turn off lights.
there are	many العنوان بإحد الاسماء التالية reasons, results, ways, facts, benefits نبدأ كلا الجملتين بـ 3.
0	
(Reasons that make people leave their home countries
	- seek a better life
	- complete education.
	- find better jobs.
	- learn about different cultures.
	4. اذا كان العنوان اسم غير علم ولكن له ايجابيات و سلبيات نبدأ الجملة الاولى بالعنوان ومن ثم many advantages such as اما الجملة الثانية نبدأها بالعنوان و م advantages such as /

vercultivation
- make more land for farmers.
- grow the economy.
 destroy the top layer of the soil. kill natural elements in the land.

0796988323 Mohammed Al-Foqaha <u>0787427284</u> Mohammed Al-Foqaha <u>Tawjihi...EnglishThe Lord</u> 5. اذا كان العنوان اسم غير علم ولكن العبارات تبدأ بصفات وليست افعال نبدأ كلا الجملتين بالعنوان ثم نستخدم المضارع البسيط مع be

Mobile phones

- easy to use.
- practical.
- cheap and can be found everywhere.
- light and can be carried.

Read the information below, and write two sentences about the benefits of joining a space school. Use appropriate linking words.

- Study subjects such as Astronomy and Astrophysics
- Work on projects supervised by leading companies
- achieve top grades in Maths and Science exams
- open many doors and lead to a variety of career opportunities

Read the information below, and write two sentences about students who chose to study in a university away from home. Use appropriate linking words.

- students borrow money from the government
- students have rooms in halls of residence
- students need to learn to cook do their own washing
- students manage their time and money

Read the information below, and write two sentences about how to be successful in doing business with Chinese businessmen. Use appropriate linking words.

- send recommendations from previous clients
- send your business card with job position and qualifications
- arrived on time for meetings and never tell a joke
- control your voice and body language during the meeting

Read the information below, and write two sentences about the way by which you can sell a product professionally. Use appropriate linking words.

- Keep your presentation short and simple
- thank your hosts for allowing you to speak to them
- speak slowly and clearly
- make eye contact with your audience and smile



Tawjihi...EnglishThe Lord

C. Free writing (5 points)

Write a composition on <u>one</u> of the following topics of about 100 words.

- 1. Choose a fictional character from a book you have read or a play you know. Write down a description of your character. The name of the character, the title and the type of the work and the author's name.
- 2. Write a description of a traditional dish from another country. What is the dish? What country does it come from? What does the dish consist of and what are the health benefits of that dish?
- 3. Write a newspaper article about the discovery of an ancient civilization. Where was the site found? Who found it and how? How does the site look like?
- **4.** Write a paragraph about a culture that you would like to experience. Refer to its traditions and costumes but focus on its food.

Mohammed Al-Foqaha