



المزيد من الملفات بحسب الصف الخامس والمادة لغة انجليزية في الفصل الثالث		
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English



Grade 5 **Reading Final Revision**

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Vocabulary wards:

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الزرع وسيلة نقل العلاق تغرير ركوب دراجة مقان Absorb Release Melt Rise Gas التوب بحر بعر بعر بعر فات ليدوب بعر بعر بعر فات ليدوب بعر بعر بعر فات ليدوب تعرير بعر بعر Barton ليدوب Tap Brush Tropical forest فيدان Energy saving Boots Muddy Street lights فيرابية appliances machine italitic italitic appliances machine italitic italitic italitic Cooker Fridge Strange Picnic rug Cappadocia السم لينظفة قديمة وسم في ندوب قديرة مندوب italitic italitic Caves قديرة قديرة مندوب italitic italitic italitic المعرف file file italitic italitic italitic italitic Stretch file file file file f	رطب	مسجد	الثريا	هندسة معمارية	أثار الكربون
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غاز بیتوب بیتوب <th< td=""><td>يقلل</td><td>ركوب دراجة</td><td>اعادة تدوير</td><td>وسيلة نقل</td><td>يزرع</td></th<>	يقلل	ركوب دراجة	اعادة تدوير	وسيلة نقل	يزرع
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Rainforest قرارEnergy saving appliances 	Electricity	Locally			
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Caves فيغCastle تعليماNaturally created ليمدStretch عليماTins مشهدLush مشهدSurrounded عصر وفيرBridge عصر محاطبScenery من من عليماPopular روفيرLocal ليماDeer عزالHills اللهOtters مشهورSurprises يزأرLost city المدينة الضائعةMiddle east المدينة الضائعةDate trees المدينة الضائعةShine يزأرSun shine الرجاتGold المدينة الضائعةSilver المدينة الضائعةQuiet مرصور الليلDrum المدينةBang المدينة الضائعةCrickets المدينةQuiet مرصور الليلDrum المدينةBang المدينةLoud المدينةChirp يشرحWhispered المدينةReward المدينةDates المدينةMentionPrizeArchitecture المدينةKeen onKeen on	بوتوجاز	ثلاجة_براد	غريب	سجادة النزهة	اسم لمنطقة قديمة وسط
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Shine درجاتSun shine فضةGold ذهبSilver ذهبSteps شروق الشمسQuiet Quiet صرصور الليلDrum قضةBang ينقر يخبطLoud مرتفع-عالCrickets طبلةChirp يشرح يشرحWhispered يهمسReward مكافنةDates تمرExplain زقزقةMentionPrizeArchitectureKeen onKeen on					
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MentionPrizeArchitectureKeen on		-			—
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حریص علی هندسه معماریه جانزه یدکر					
	يدكر	جائزه	هندسه معماريه	حریص علی	

8.

Ref.

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Unit 10 words list

Words	Meaning	Words	Meaning
Experiment	تجربة	Fridge	ثلاجه
Invention	اختراع	Engineer	مهندس
New	جديد	Plant scientist	عالم نباتات
Scientist	عالم	Earth scientist	عالم الارض
Technology	التكنولوجيا	Microscope	مجهر
Discover	يستكشف	Clever	ذكي
Medicine	دواء	Grumpy	غاضب
Laboratory	مختبر	Jolly	مرح
Equipment	الادواب	Tough	قاسي
Straw	قشه / انبوب للشرب	Lazy	کسول
Scissors	مقص	Anxious	قلق
Squash	يسحق	Weepy	كثير البكاء
Cut	يقص	Rude	فظ / غير مهذب
Push	يدفع	Strong	قوي
Blow	ينفخ	Intelligent	ذكي
Bottle	زجاجه	Polite	مؤدب
Balloon	بالونه	Bad-tempered	سئ المزاج / منفعل
Funnel	قہع	Good humored	لطيف / اجتماعي
String	خيط	Hard working	مجتهد / مجد في عمله
Measuring jug	كأس القياس (المدرج)	Worried	قلق
Vinegar	خل	Nervous	متوتر
Baking soda	بيكربونات الصوديوم	Weak	ضعيف
Invention	اختراع	Cheerful	مبتهج
discovery	اكتشاف	Calm	هادئ
Medicine	دواء	Stupid	احمق / غبي
Engine	محرك	Miserable	احمق / غبي تعيس / حزين

Unit 11 words list

Words	Meaning	Words	Meaning
Lesson 1		Lesson 10	
Artist	رسام	Country	القرية
Explorer	مستكشف	Desert	الصحراء
Scientist	عالم	Amazing	مدهش
Inventor	مخترع	Rules	قوانين
Business person	رجل اعمال		
Brave	شجاع		
Kind	طيب		
Caring 4	مهتم		
Intelligent	ذكي		
Clever	ذكي		
Fun	مهتع		
Lesson 2			
Writer	كاتب		
Film director	مخرج افلام		
Mountain climber	متسلق الجبال		
Creative	مبدع		
Lesson 3			
Space	الفضاء		
Astronaut	رائد فضاء		
Lesson 5			
Beautiful	جميل		
Exciting	شيق		
Interesting	ممتع		

Reading

Part 1

Read the paragraph and then answer the questions. The first one is an example.

Oman is to the south of the UAE. The capital, Muscat, is on the north coast of the country and it is the biggest city. Muscat has a population of about 1.3 million. It is a beautiful city with great history, lovely buildings and a warm welcome for those who visit.

الطفن الإطرانية "

If you are planning to visit Muscat, a good time to go is in January when the weather is good. During this month, it is nicer than in the summer. In the summer, it is hotter and more humid than the other months of the year.

Traffic in Muscat is lighter than other Gulf cities, but the best way to travel around is either to walk or to use the bus service, which is faster and the cheapest way to travel.

Finally, don't leave Muscat without going to Sultan Qaboos Grand Mosque with its amazing chandelier and beautiful architecture.

Example: Muscat ____.

- A has tall buildings.
- B has great history.
- **C** is not very beautiful.
- 1. Which title best describes the text?
 - A Muscat: The Capital of Oman

- B Oman: A Beautiful Country
- **C** The Amazing Chandelier of the Grand Mosque
- 2. Why is it better to visit Muscat in January?
 - A It is hotter.
 - **B** It is more humid.
 - **C** The weather is good.
- 3. The traffic in Muscat is _____ other Gulf cities.
 - A heavier than
 - B lighter than
 - c as heavy as
- 4. The best way to travel around in Muscat is ____.
 - A to walk or use the bus
 - B to walk or use a taxi
 - **C** to use a taxi
- 5. A tourist must visit the Grand Mosque because ____.
 - A it is old
 - B the chandelier is expensive
 - **C** it has beautiful architecture

Reading

Part 2

Read the text and decide if each statement is True or False. There is one example.

Sir Steve Redgrave

Sir Steve Redgrave is a very famous person from Britain. He was an amazing rower. He was so good that he won gold medals in five Olympic Games. This happened from 1984 to 2000. Sir Steve won three gold medals in the Commonwealth Games, too. He also won nine gold medals in the World Rowing Championships.

In 2001, Sir Steve Redgrave met the Queen of England in Buckingham Palace for the first time. In 2002, Sir Steve was number 26 in the BBC list of the greatest British people ever. In 2006, he took part in the London Marathon and finished it. He wanted to collect money to help people who needed it. He collected more than one million pounds. With this money he helped a lot of poor people. In 2011, he got the BBC Sports Personality of the Year for all the amazing things he did in his sporting life. **Example:** Sir Steve Redgrave won five gold medals in the World Rowing Championships.

A. True

B.) False

6 Sir Steve Redgrave was a rower.

A. True

B. False

7. The last time Sir Steve Redgrave won a gold medal in the Olympics was the year 2000.



B. False

8.Sir Steve Redgrave met the Queen of England for the first time in 2002.

A. True

B. False

9.Sir Steve ran in the London Marathon in 2006 to help poor people.

A. True

B. False

10.For all the amazing things Sir Steve has done in his sports life, he got the BBC Sports Personality of the Year.

A. True

B. False

Reading

Part 3

Read the text and answer with **ONE or TWO words**. There is one example.

The Concorde

Back in the 60s, Britain and France wanted to make a supersonic airplane. A "supersonic" airplane is one that travels faster than sound. It's name is Concorde.

The first Concord flight happened on October 1, 1969 and it was a test. People started to use it for every day travelling in 1976. On January 21 that year, the British flew from London to Bahrain. The same day the French flew from Paris to Rio de Janeiro.

The Concorde was so fast that going from London to New York took only about three and a half hours. A normal flight took more than double the time, eight hours.

The Concorde could carry 100 passengers. Passengers are the travelers flying on an airplane. The Concorde had two pilots. It had an engineer, too. There were also six people to serve food and drinks to passengers. These six people were are called cabin crew.

Notes about the

Concorde Example: The Concorde first

flew in <u>1969</u>.

- **11.** Britain and ______ created the Concorde.
- **12.** On January 21, 1976 the British flew from ______ to Bahrain.
- **13.** Before the Concorde, a flight from London to New York was _____ hours.

14. The Concorde could carry 100 ______.

15. There was a _____ of 6 people on the plane.

Part 1

Read the text and answer the questions.

For each question, match the paragraphs (A - C) to the correct number (1 - 7).

You can use each letter more than once.

There is one **EXAMPLE**

almanahi.com/ae Experiments

A Experiment One

In our science lesson this week we did three experiments.

In the first experiment we had a bowl of water. We put an egg in it and it went to the bottom of the bowl. Then we put some salt in the water. The egg went to the top! It was really easy to do, so the teacher didn't have to help us. When we got home, we taught our brothers and sisters how to do it.

B Experiment Two

In the next experiment we wanted to see how strong eggs are. We put some eggs in some sand. The teacher helped us because we had to be very careful. Then we put some books on top of the eggs. I was worried. I thought the eggs might break but they didn't! It was amazing. After the experiment we wrote some instructions for it at home.

C Experiment Three

In the last experiment we didn't need eggs, only sugar and water. We put cold water and sugar in a glass. Then the teacher gave us a glass of hot water with sugar. The sugar in the hot water disappeared more quickly than the sugar in the cold water. I knew why this happened because my brother did it last year. For our homework next week, we have to prepare a talk about it to the class.

Choose the best <u>paragraph</u> for each <u>question</u>.

Example: Which experiment didn't use eggs? <u>C</u>

- 1. Which experiment didn't use water?
- 2. Which experiment used only one egg? _____
- 3. Which experiment did they write about for homework? _____
- 4. Which experiment didn't the teacher help them with? _____
- 5. Which experiment needed different types of water?
- 6. Which experiment did they teach to their family?
- 7. Which experiment are they going to do a presentation about?

/7

Part 2

Read the text and answer the questions.

For each question (1 - 7), choose the correct answer **A**, **B** or **C**.

There is one **EXAMPLE**

Marie Curie

I think Marie Curie was an important scientist. She didn't invent anything, but the discoveries that she made and wrote about have changed the world.

Her parents were teachers. They both helped Maria with her studies, but it was her father who was especially good at Maths and Physics. He let Marie use his microscope to look at microscopic beings. This made her very interested in science too. When she went to University, she met a man who was also studying Chemistry. His name was Pierre. After university they got married and spent most of their time in their laboratory.

Marie was very interested in medicine and wanted to make new medicines that would help treat diseases. Her sister, mother and father died when she was still young. This made her want to find better medicines. After lots of hard work she discovered two new chemicals which doctors were able to use as medicines. The chemicals she worked with were very dangerous. She kept working even though these chemicals made her very sick.

EXAMPLE.

- Marie Curie was an important _____. engineer
- A. enginee B. scientist
- в.) С.
 - writer

- 8. Marie Curie is important because she _____.
 - **A.** invented something
 - **B.** discovered something
 - **C.** wrote something
- 9. Marie's father was good at _____.
 - **A.** all types of science
 - **B.** one type of science
 - C. Maths but not science
- 10. Marie liked looking at _____
 - A. very small things
 - **B.** very big things
 - **C.** things in space
- 11. At university Marie studied _____.
 - A. Physics
 - B. Maths
 - **C**. Chemistry
- 12. Marie and Pierre were usually _____.
 - A. working inside
 - **B.** working outdoors
 - **C.** working in an office.
- **13.** She helped to_____.
 - A. make sick people well
 - **B.** invent some new illnesses
 - C. make special equipment
- 14. Marie was very ______ working with these chemicals.
 - A. grumpy
 - B. rude
 - C. brave

/7

Read and answer the questions

A-Felix Baumgartner

Felix Baumgartner is a famous man, he was born in Austria on 20th April 1969.When he was little he dreamed about flying and wanted to be a skydiver. When he was in the army he spent many years training on his parachute jumping and learned how to land . He jumped from a helium balloon from the outer space. His jump was the highest and the fastest skydive. eight million people watched Felix's journey to space. He is brave.

1-Where was Felix Bo	aumgartner born?				
In the UAE	In Australia	In Austria			
2-What did he use w	rhen he was training on his ju	ump?			
Parachute	barrier	paracord			
3-Where did he jump from?					
From Spaceship	from outer space	big tree			
4-People enjoyed w	atching his jump around	million watched him.			
9	5	8			
5-How can we describe Felix ?					
Brave Teacher	Brave skydiver	brave skinner			
6-Did his dream come true?					
No at all	Yes , it did No	o, it isn't			

Read and answer the questions

<u>A-Manal</u>

I'm professor Manal. I'm a plant scientist. I work in the laboratory, in a university but most of my time I work outside. I like to find different plants and check their roots or leaves. We can use microscope which can helps me to see the plants cells. The microscope is useful because it makes things appear bigger. I'm very clever I discovered a plant which can cure the headache sickness.

<u>B-Hassan</u>

I'm professor Zainab I study new medicine. I'm hardworking because I always work in the laboratory. I must observe different medicines. This job makes me happy because medicine makes people feel better when they are sick. Medicine can be passed into the blood, and it is important to do experiments on new medicine to protect people's lives.

C-Maher

I'm professor Salem I'm an engineer scientist. I spend most of the time working outside because I must check the buildings or bridges. I need to use computers to study how the machines work so the worker and use it for building roads .

1-Where does Manal work? In a school laboratory In the university In the house 2-Who uses machines, to help him know about building things? Professor Waleed professor Wael professor Maher 3-What is Maher job? plant scientist an engineer scientist Earth scientist 4-What does Hassan do to check the medicine? Experiments cooking cleaning 5-What does Manal discover? A..... for healing animals bug plant 5-What is a microscope used for? To see big objects to see small things to watch a movie

Read and answer the questions

. . ..

А

Doctor Yamanka is from Japan. He is a Doctor of Medicine as well as a scientist. He studies the body which is made up of millions of tiny things called cells. Doctor Yamanka's work looks at types of cells in the body that can change what they do. These cells can change from being skin cells on your arm to cells that make up your heart, or any other part of your body. In 2012 he won the Nobel Prize for Medicine. His research could help people in the future who are sick or hurt.

В

Doctor Sebgupta is from America. She is a space scientist and engineer at Nasa, in America.

She makes engines for spaceships and works on how to help spaceships get down out of space. she made a parachute to help a robot stop on Mars. In 2006 she won a prize for Woman Engineer of the year. Dr. Sengupta's work could help to make space travel easier.

I-What does Dr.Yamar	ika study?					
laboratory	space		body			
2- Is Dr. yamanka a scientist?						
No , he isn't	yes , he is	Yes, she is				
3-What did Dr. yamanka win?						
Prize for medicine	prize for engi	neer	a prize for sports			
4-Which year did Dr. Sengupta win her prize?						
In 2004	in 2006	in 200	5			
5-Will Sengupt's work help the people in the future?						
Yes, it will	impossible	n	o it will not.			

Read and then answer the questions

Ricky likes to travel and visit many places. He visited England and he saw many crowded places. England is more crowded than Dubai. He visited china and he liked the Chinese food. China population is bigger than UAE's population. Then he travelled to Africa, he saw many places that study animals actions. He liked Africa because he can learn about animals' species and habitat. UAE doesn't have a jungle but it has some famous animals like the camel. Jane Goodall is a famous scientist who liked to study chimpanzees' actions in Africa. I was inspired by Jane Goodall work, I want to work with animals in the future especially the birds.

1-Is England crowded more than Dubai?					
Impossible	Yes, it is	No, it isn't			
2- Is china population	growing ?				
Can't	No , it isn't	Yes, it is			
3-Which place did Ricky like?					
England	Africa	Dubai			
4-Who was he inspired by ?					
Jane goodall	Messi	Johny			
5-What does he want to be in the future? He wants to					
Only cats anim	mals in the movies	study animals actions			
6-Which animal does he like to study?					
birds	chimpanzees	cats			

Read and choose true /false

Hello my name is Saeed. I live in a big eco house with my family. It has big windows. It has solar panels on the roof. Solar panels are made of many solar cells, which are made of silicon. The panels should be connected. As the sun releases sunlight, the panels can use it to generate electricity. I feel that solar panel is the most important scientific invention because it can protect our environment. I love it because we use little electricity in our house. It is safe and healthy because it reduces the carbon footprints. My parents are satisfied because they can save a lot of money.

EXAMP	LE Saeed doesn't live in a big villa.	Т	F
11.	Saeed's house has solar power next to the door.	т	F
12.	The panels can be used to produce electricity	т	F
13.	Using sun energy can reduce the CO2	т	F
14.	People will spend much money to use the solar power	т	F
15.	Solar power energy is eco-friendly .	т	F