

*للحصول على أوراق عمل لجميع الصفوف وجميع المواد اضغط هنا

https://almanahj.com/ae

* للحصول على أوراق عمل لجميع مواد الصف التاسع اضغط هنا

https://almanahj.com/ae/9

* للحصول على جميع أوراق الصف التاسع في مادة لغة انجليزية ولجميع الفصول, اضغط هنا https://almanahj.com/ae/9english

* للحصول على أوراق عمل لجميع مواد الصف التاسع في مادة لغة انجليزية الخاصة بـ الفصل الأول اضغط هنا

https://almanahj.com/ae/9english1

* لتحميل كتب جميع المواد في جميع الفصول للـ الصف التاسع اضغط هنا

https://almanahj.com/ae/grade9

للتحدث إلى بوت المناهج على تلغرام: اضغط هنا

https://t.me/almanahj_bot

United Arab Emirates Ministry of Education



الإمارات العربية المتحدة وزارة التربيسة والتعليسم

End of Term 1 Exam

Academic Year: 2017/2018

Grade: 9

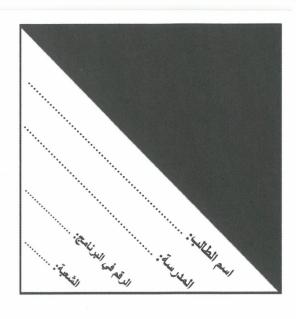
Subject: English

امتحان الفصل الدراسيّ الأوّل

العام الدراسيّ: 2018/2017

الصّف: التّاسع

المادة: اللّغة الإنجليزية









This table is to be filled by markers. يُملأ هذا الجدول بدقّة تامّة من قبل لجنة التّقدير.

المهارة	المقـــــدّر 1 Marker 1		المقــــدّر 2 Marker 2		الدّرجة النّهائية Final Mark		
Skill	الدّرجة Mark	التّوقيع Sign	الدّرجة	التّوقيع	رقمــــــــــــا In Figures	کتابـــــــة In Words	
القراءة			Mark	Sign			
Reading					,		
الكتابة							
Writing							
المراجع							
	Moderator						
	الاسم				التّوقيـع		
Name				Signature			

Part 1

Read the text abou	ıt wildlife bridges a	and tunnels in B	anff National Park i	in Canada.	
Choose ONE word	to complete the g	gaps. Use each	word only once.		
There is one EXAM	MPLE.				
EXAMPLE: buildin	ig deer		safe		
motorway		across	habita	ıt	
	engineers		pictures		
road crossings for motorway running park each day on park's 6,640 square In the early 1980s 2.4-meter-high fer motorway. Then, wildlife. The part	tits wildlife. This through it. In the the Trans-Canade kilometres. , about a hundred notes were built and the through the th	s is Canada's of summer, over 2 la Highway. It red animals a year by 2tunnels and two down a special	s in (EXAMPLE) _ ldest national park 25,000 vehicles driv uns right 1 r were killed by ver on both o footbridges were way; animals car en more than 80	with a major we through the the the hicles, and so sides of the built only for nnot see the	
animal deaths in ro				•	
4	of animal foo structures. The p	otprints. They e study discover referred to use	gs with new came wanted to see we red that grizzly be the two bridges.	hich types of ears, moose, On the other	
To begin with, only to change. It see 6 cross the road 7	emed that the ar to use the tunn and the paths	nimals needed nels. Now all kii	time to understan	d that it was using them to	
				/7	

Part 2

Read the text and answer the questions.

For questions 8-12, circle **ONE** correct answer.

For question 13, circle **TWO** correct answers.

There is one **EXAMPLE**.

As a child, Ann Makosinski spent hours experimenting with her toys to create new things. Even when she was small, she was interested in how inventions like electrical appliances and cameras worked.

When Ann thinks of an invention, she first designs it, then builds it. She actually likes it when it doesn't work because she loves working out a way to fix it and make it work better.

At 15, Ann invented a torch for a Grade 9 project. That same year, it won first prize at an international science fair. As a result, articles about her appeared in lots of newspapers. Now she is 19, and she is studying design at university.

Ann got the idea for the torch after visiting the Philippines. She made friends with a girl there who was failing school because she had no electricity at home and there wasn't enough time to study during daylight hours. It became Ann's dream to find a way to help people without access to electricity.

At first, Ann planned to use solar energy to power the torch. But then she discovered a way to use the heat from a person's hand. This meant the torch could produce light without needing either the sun or batteries.

Ann would now like to improve the torch to make the light brighter. Since she isn't an engineer, she's aiming to work together with engineers in China. Then she'll start producing the torch there.

Ann's latest project is writing a book. She says it's her life story but she's making fun of the fact she's writing it when she's only 19. She hopes her story will help young people realise it's possible to become an inventor at any age. Ann also wants to warn people to use their time correctly. She wants to make it clear that if you do that, you are more likely to achieve your goals.

EXAMPLE

As a young child, what did Ann Makosinski make inventions with?

(A) toys

- **B** cameras
- C electrical objects
- 8. What does Ann enjoy most when she is working on a new invention?
 - A drawing the first picture of the invention
 - **B** building the invention with her own hands
 - **C** finding out ways to improve the invention
- 9. How old was Ann when she first became famous?
 - A 9 years old
 - B 15 years old
 - C 19 years old
- 10. How did Ann get the idea for her invention?
 - A after meeting a girl in the Philippines
 - **B** after visiting a school in the Philippines
 - **C** from a dream she had in the Philippines
- 11. How does the torch get power to work?
 - A from batteries
 - B from body heat
 - C from the sun
- **12.** What is Ann planning to do first in China?
 - A to learn engineering to improve the invention
 - **B** to find a company to make the invention
 - **C** to work with engineers to improve the invention
- 13. Why is Ann writing a book about her life? Choose TWO correct answers.
 - A to tell some funny stories
 - B to encourage people to invent things
 - C to describe all the inventions she has made
 - **D** to explain why using your time well is important
 - E to share advice she has received from successful inventors

Grade 9 Writing

Write an essay about an interesting person you have met.	Who was this person?
Include:	
when and where you met him / her	
how you felt when you first met him / her	
what your first impression of this person was	
Write at least 120 words in separate paragraphs.	

Grade 9 Writing

<u> </u>	
· · · · · · · · · · · · · · · · · · ·	

Marker 2				
Task Completion	Vocabulary	Grammar	Organisation	Total
/ 4	/ 4	/ 4	/ 4	/ 16

Marker 1				
Task Completion	Vocabulary	Grammar	Organisation	Total
/ 4	/ 4	/ 4	/ 4	/ 16