Anglo-Chinese School (Junior)



BITE-SIZED ASSESSMENT 3 PRIMARY 3 ENGLISH LANGUAGE

Thursday					20	6 July 2018	
Total Time For Bite-	Sized As	sessment :	3 : 30 mini	utes			
Name:			(Class: P3. (·)
Parent's Signature: _							
INSTRUCTIONS TO	PUPILS						
1 Do not turn over th	ne page ui	ntil you are	told to do s	Ο.			

Total Marks

This question paper consists of 4 printed pages (including the cover page).

2 Follow all instructions carefully.

3 Answer ALL questions.

Thomas Edison was born in Ohio in 1847. His family migrated to Michigan, where he spent most of his childhood years. He ended up being homeschooled by his mother because he had not done well in school.

As a young man, he came up with the idea of selling vegetables, candy and newspapers on trains. One day, he rescued a child from a runaway train. The child's father repaid Edison by training him as a telegraph operator. A telegraph is a method to send and receive messages by electrical or radio signals. As a telegraph operator, Edison became interested in communications. Communications became the focus of many of his inventions later.

Thomas Edison invented more than 1000 products in his lifetime. Many of his inventions still have a vast effect on our lives today. Edison's most famous inventions include the phonograph, the light bulb and the motion picture.

The phonograph was the first major invention by Edison. He had other inventions before that but those were not well known.

Although Edison did not create the first electric light, he invented a type of electric light bulb that could be used in the home. He also invented what were needed for the light bulb to be practical at home, including safety fuses, which were not found in the first electric light.

Edison did much work in creating the motion picture. This helped to move forward the progress of videos, or movies.

He was also a businessman. Many of his inventions were group efforts 20 in his large laboratory. In the laboratory, he had people working for him to help develop and test his inventions.

Adapted from 'Thomas Edison'

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1.	Which word has the same meaning as "moved"?	Circle ei	ther (A) or (B). (1 mark)
	His family <u>migrated</u> to Michigan, where he <u>special (A)</u>		of his childh	ood years.
2.	Match the correct answer. Draw a line to join the	dots. (1	mark)	
apprint.				
48 A		•	had safety	fuses.
	The first electric light in the world •			
: .:	The marelectric light in the world	•	could be u	sed in the
		h	ome.	
		•	was not in	vented by
		Т	homas Edis	on.
		• •		
3.	Which word in paragraph 3 has the same meani	ing as "hi	ıge"? (1 ma	rk)
4.	Write 1, 2 and 3 in the blanks below to show the	correct s	equence of	events in the
	passage. (3 marks)	<u>:</u>		
9 1 4 5 1 14 4 1 1			÷	
***	Edison was homeschoole	ed.	·	
	Edison sold candy on tra	ins.		
78			tik e	
	Edison did not do well in	school.		

For Q5-7, read the statements and tick ($\sqrt{\ }$) "True" or "False" based on the passage. (3 marks)

	Statement	True	False
5.	Edison saved a very young person from a		
	runaway train.		
6.	Edison's job as a telegraph operator		
	developed his interest in transportation.		
7.	The phonograph was invented by Edison.		

8.	Tick (√) your chosen answer.		
	From the passage, we know that Thomas Edicon was	(A	I

	shy
	lazy
	innovative

End of Booklet

EXAM PAPER 2018 (P3)

SCHOOL: ACS

SUBJECT: ENGLISH

TERM: CA2

Q1) A

Q2) could be used in the home, was not invented by Thomas Edison.

Q3) vast

Q4)2,3,1

Q5) True

Q6) False

Q7) True

Q8) innovative

	를 통하면 하는 사람들은 전략하는 글로 사용을 들어보고 있다. 그 하는 사람들은 수는 사고를 받는 것 같다.
	그림은 바람이 얼마를 살으면 된 만족 나는 말을 먹는 하는 그는 그 맛있다면 하를 보고 있습니다.
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