Timing: 1Hour

Second Term English Exam

Text:

Thomas Edison was a very Famous business man and inventor. He was born in "Ohio", USA on February 11th, 1847. He started school when he was 8 years old but he didn't do well and ended up, he quitted it shortly afterwards. His teachers thought that he was not very clever. Yet he began to make experiments in Physics at home. At the age of twelve Edison become deaf, but he continued to carry out experiments. On December 9th, 1914 fire destroyed Edison's laboratory while he was making experiments. This didn't discourage him. So he re-built the laboratory and went back to work. When Edison died on October 18th, 1931. He had made more than one thousand invention.

Adapted from "The Story of Thomas Alva Edison"

Margaret Cousins , 1988

❖ I- Part one:

Section one: I Read and Do (7pts):

A - Read the text carefully then fill this table (2pts):

Full Name	
Date of Birth	
Place of Birth	
Date of Death	

B -Read the text again then answer these questions (3pts):

- 1-What was Edison 's occupation?
- 2- When did he become a deaf?
- 3 -Did he stop carrying experiments after the accident of December?

C - Match the words in column A with their Synonyms in column B(2pts):

A	В
FinishIntelligentCome backWell known	- Clever - Famous - End - Return

♣ Section two: I Practi	se (7pts).	
 A- Put the verbs between br 1 - Louis Pasteur (to make) a 2- Jonathan Hornblower (not 3- Wright brothers (not to inv 	rackets in the Past contact a vaccination for anthoms to improve) the Engin	rax and rabies . ne Motor .
B - I Rewrite the sentences - I read a press article philosopher. He found	e concerning a gree out the law of gravity of Soul .This book is on Medicine . the right box (2 pts).	cat physicist and considered one of
/3:/	/ ə/	T /^/
♣ II- Part Two: I intended of the second state of the second using the following words: (a falling apple - was born of physicist) 	plete the short Biogra	phy about" Isaac Newton" d on - the law of gravity -
 Isaac Newton was an En January 4th ,1643. Isaac He also p 	discovered oublished a book (<i>Math</i>	nd He

Physics .He the principles of Modern Physics, and is credited

as one of the great minds of the 17th century Scientific Revolution . Sir

Isaac March 31st, 1727.