

التاريخ: 2022/03/16

المدة: ساعة ونصف

المادة: اللغة الإنجليزية

المستوى: الثالثة متوسط

اختبار الفصل الثاني

Text:

In the world of science, the apple is not just an ordinary fruit rather it is the symbol of great discovery, which led the foundation of our scientific age. The apple was the miracle that helped the famous physicist "Issac Newton" to discover gravity in 1687.

One day, Issac Newton was reading a book under an apple tree on the farm, suddenly an apple fell down. For a lot of people that would be the end of the story, but not for Issac Newton. He was asking himself all the time "Why did the apple fall down?" and he spent many years answering this question by thinking and doing experiments.

After all his theories, he came up to an interesting conclusion; it was because of gravity that the apple fell down.



Part One: (14pts)

Task one: Reading Comprehension: (07pts)

A/ I Read the text then I complete the following table: (02pts)

The name of the physicist	The miracle	The discovery	The year
.....

B/ I read the text again and I say "true, false or not mentioned": (03pts)

- 1- The apple helped Isaac Newton to discover gravity
- 2- Isaac Newton discovered gravity 335 ago
- 3- He died at the age of 84.

C/ Lexis: (02pts)

1- I find in the text words that are closest in meaning to the following:

Well known =..... Many =.....

2- I find in the text words that are opposite in meaning to the following:

The beginning ≠..... asking ≠.....

Task two: Mastery of Language (07pts)

A/ I write the correct form of the verbs between brackets: (02pts)

- 1- **While** Louis Pasteur (to look for) a vaccine against typhoid, many people (to die).....all over the world.
- 2- I (to work)in the application of laser technology to microelectronics **while** I(to live)..... in Japan.

B/ I combine the following sentences using relative pronouns: "who, which" (03pts)

- 1- "The canon of Medicine" is a book. IbnSina wrote this book many years ago.
.....
- 2- Isaac Newton Published a book. This book is considered one of the most famous books on physics.
.....
...
- 3- Ibn Battuta went to Egypt in 1326. Ibn Battuta met many scholars there.
.....

C/ I classify these verbs according to the pronunciation of the final "ed": (02pts)

Travelled – crossed – visited – returned.

/t/	/d/	/id/

Part Two: Written expression (06pts)

Your teacher of English asked you to write about "Isaac Newton" the famous physicist.

Using information from the text and these cues below, write the biography of this great scientist.

Name: Isaac Newton.

Date of birth: 04/02/1643.

Place of birth: England.U.K

Occupation: Mathematician / Physicist.

Discovery: Law of gravity / in1687

Famous books: "Mathematical Principals of Natural Phylosophy." / "optisks" / "Principia" book 1 and 2.

Date / Place of death: 31/03/1727 in London / England.