

Kafr El-Sheikh University
Faculty of Education
First Year, Math, Physics, Chemistry and Biology.
English.

Date: May, 2020.
Final Evaluation.



Choose **ONLY ONE** of the following ten papers to submit for your final evaluation:

1

- (a) Write a research article on the following topic:
- Electricity.
- (b) Translate the following topic in your set book into good Arabic:
- Science (pages 2 and 3).

2

- (a) Write a research article on the following topic:
- Blood.
- (b) Translate the following topic in your set book into good Arabic:
- Physics (pages 5 and 6).

3

- (a) Write a research article on the following topic:
- Enzymes.
- (b) Translate the following topic in your set book into good Arabic:
- Chemistry (pages 7 and 8).

4

- (a) Write a research article on the following topic:
- Earth.
- (b) Translate the following topic in your set book into good Arabic:
- Biology (pages 9 and 10).

5

- (a) Write a research article on the following topic:
- Water.
- (b) Translate the following topic in your set book into good Arabic:
- Atoms (pages 13 and 14) **Stop at** "atomic weight."

6

- (a) Write a research article on the following topic:
- Heat.
- (b) Translate the following topic in your set book into good Arabic:
- Zoology (pages 25 and 26).

7

- (a) Write a research article on the following topic:
- Al-Razi.
- (b) Translate the following topic in your set book into good Arabic:
- Diseases (pages 27 and 28).

8

- (a) Write a research article on the following topic:
- Herbs.
- (b) Translate the following topic in your set book into good Arabic:
- Genetic Engineering (pages 30 and 31) **Stop at** "in agriculture".

9

- (a) Write a research article on the following topic:
- Laws of Motions.
- (b) Translate the following topic in your set book into good Arabic:
- Earthworms (pages 34 and 35).

10

- (a) Write a research article on the following topic:
- Uranium.
- (b) Translate the following topic in your set book into good Arabic:
- Thomas Edison (pages 36 and 37).

Best of Luck.

Dr Marwa A. Naeem