



Subject: PHYSICS

Score: ... /20

Student's Name			N°
Exam N° :1	Date	Class:FORM 1	
SUBJECT CODE:	<u>Duration</u> :2 hours		

Target Competence: _____

MARKS	
EVALUATION OF RESOURCES	EVALUATION OF COMPETENCE
_____/20	_____/10

TEACHER'S APPRECIATION OF STUDENTS COMPETENCE			
NOT AQUIRED=> ≤ 10	ONGOING=> $> 10 \leq 12$	AQUIRED=> $> 12 \leq 17$	EXPERT=> $> 17 \leq 20$

FOR PARENT OR GUARDIAN ONLY			
NAME	Signature	Date	Comments

SECTION A: MULTIPLE CHOICE QUESTIONS MCQs (10 Marks)

Instructions: Answer All questions neatly in the table provided by drawing a horizontal line across the letter to join the square brackets for the answer you have chosen. For example, if C if your correct answer, mark C as shown below:

[A] [B] [C] [D]

1). It is the systematic study of nature. ?

A). Science. B). Physics. C). Nature. D). Mechanics .

2). Biology is included in which branch of science .

A). Social science . B). Pure science. C). Applied science. D). Economics.

3). People who practice science are called..

A). Physicist. B). Astronaut. C). Scientist. D). Agronomist.

4). It is the branch of science concern with the study of motion and forces that causes them.

A). Heat B). Optics C). Magnétism D). Mechanics

A). It makes communication difficult. B). Science makes travelling easy. C). It keep us in good health. D). It changes our way of thinking .

6). Which branch of physics study how warm or cold a body is..

A). Optics. B). Heat. C). Sound . D). Electricity.

7). It is the change of state from solid to liquid.

A). Freezing. B). Évaporation . C). Melting . D). Boiling.

8). is not included in the scientific method ..

A). Observation. B). Experminent. C). Result. D). Organisation.

9). All of the following are base quantities except one. Which one is the exception.

A). Area. B).length. c). Time. D). Mass.

10). It is the s.i unit of electric current.

A). Kelvin . B). Ampere. C). Mol . D). Candela.

SECTION B: STRUCTURAL QUESTIONS (10marks.).

1). Define the following as used in physics .

a). Physics. B). Matter. C). Mechanics . D). A scientist. E) laboratory. 5mks.

2)give the différence between melting and freezing . 2mks.

3). Convert 300°C to kelvin and 900K to degree celsius. 3 mks.

SECTION C: TEST OF COMPETENCE (10mks).

1). Scientific method is very important in the study of science . As a good form one physics students briefly state and explain the 5 scientific method . 10mks.

*"Success is only successful when it is succeeded by a successful successor in a successful field. ".
Good luck. ... Mr. Pokam Césaire,MLS.*