



**CORONA SECONDARY SCHOOL
AGBARA**

HALF TERM ASSIGNMENT FOR 2ND TERM, 2021/2022

CLASS: YEAR 11

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GENERAL INSTRUCTIONS

Submission Deadline

All assignments will be submitted on Monday 21ST February, 2022.

Questions

Students should note sections for each subject and read carefully:

- Subject topic(s) in focus;
- Questions and responses required;

Rubrics

Students should critically read rubrics as guides to how scores are weighted

Teachers' Contact Details

Your teacher's contact details are provided for inquiries where needed.

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DATE OF SUBMISSION: MONDAY FEBRUARY 21ST, 2022

A. SUBJECT: ENGLISH LANGUAGE

Instruction: Answer the following questions in your Test and Assignment notebook.

Task: Write an essay of 450 words with detailed explanation, discussing at least three factors that could hinder you from achieving your academic goals.

Rubrics:

Content:	4 marks
Organization:	4marks
Expression:	8marks
Mechanical Accuracy:	4marks
Total	20marks

Name of Teacher:

Benjamin Nweke- 09020046595 - benjamin.nweke@coronaschools.org

B. SUBJECT: FINANCIAL ACCOUTING

Instruction: Answer the following questions in your Test and Assignment notebook.

1. Nancy Limited is a manufacturing company. The following were made available concerning its operations:

	D
Stock as at 1st March, 2020:	
Raw material	50,000
Work in progress	18,000
Finished Goods	25,000
Purchase of raw materials	650,000



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Carriage inwards	15,000
Returns outwards of raw materials	30,000
Direct factory wages	160,000
Depreciation of plant	20,000
Repairs to factory	12,000
Other factory wages	200,000
Factory power	60,000
Administrative salary	120,000
Sales	1,500,000
Office Expenses	36,000
Stock at 28 th February, 2021	
Raw material	70,000
Work in progress	20,000
Finished goods	27,000

Additional information:

- i. Finished goods are transferred to the trading section at cost plus 10%
- ii. A third of office expenses and administrative salary is charged against production.

You are required to prepare:

- i. Manufacturing Account for the year ended 28th February, 2021
- ii. Trading Account for the year ended 28th February, 2021.



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2. A, B and C are partners. They agreed to share profits and loss in the ratio 3:2:1 respectively.

The balances in their books as at 31st December, 2019 were as follows:

	#
Net profit	88,000
Bank interest received	2,600
Salaries	25,000
Rent	7,000
Stationery and printing Travelling Expenses	2,500
Sundry office expenses	800

Additional information:

- i. Outstanding creditors: Stationery #70, Sundry office expenses #240
- ii. C receives a salary of #6,000

You are required to prepare:

- i. Profit and Loss Account.
- ii. Appropriation Account for the year ended 31st December, 2019.

Total.....

30 marks.

Name of Teacher:

Folasade Nafiu – 08062385531 - folasade.nafiu@coronaschools.org



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C. SUBJECT: GOVERNMENT

Instruction: Answer the following questions in your Test and Assignment notebook.

QUESTIONS:

1. Identify five 5 notable public corporations in Nigeria. 5 marks
2. Give five 5 reasons for the complaints against public corporations in Nigeria 10 marks
3. State five 5 solutions to the points raised in No. 2 above. 5 marks

Total: **20 MARKS.**

Name of Teacher:

Mr. Luga Iorver. - 08033344471. - luga.iorver1@coronaschools.org.

D. SUBJECT: MATHEMATICS

Instruction: Answer all the questions in your Test and Assignment note.

1. In a group of 40 students, 6 are left-handed, 18 have size 7 feet and 2 are left-handed with size 7 feet. Draw a Venn diagram and find the probability that a student is:
 - i. left-handed or have size 7 feet 2 marks
 - ii. not left-handed and does not have size 7 feet 2 marks
 - iii. not left-handed and has size 7 feet 2 marks
2. The bearing of city R from city M is 058° and the bearing of city K from city M is 310° . If the distance from M to R is 40 km and that of M to K is 70 km,
 - i. what is the distance between K and R? 4 marks
 - ii. what is the bearing of K from R? 4 marks
 - iii. [detailed diagram] 2 marks
3. If $5x - 7y - 8 = 0$ and $3x + ky + 11 = 0$ are the equations of two lines, find the value of k for which:



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- | | |
|---------------------------------|-----------------|
| i. the lines are parallel | 2 marks |
| ii. the lines are perpendicular | 2 marks |
| Total..... | 20 marks |

Name of Teacher:

Ademola Adelekan- 0805 644 6828- ademola.adelekan@coronaschools.org

E. SUBJECT: PHYSICS

Instruction: Answer all the questions below in your Test and Assignment Notebook

1. An object is placed 20cm in front of a convex lens of focal length 10cm. Draw a scale ray diagram to show how the image is formed. State three characteristics of the image formed. 10 marks
2. State the laws of refraction. 2 marks
3. A circuit with two resistors of 5Ω and 6Ω are connected in parallel. A 2Ω resistor is then connected in series with the combination. The circuit is powered by a 10V battery. Determine for the circuit:
 - a) Total resistance in the circuit. 2 marks
 - b) The current through each resistor. 2 marks
 - c) The potential difference across each resistor. 2 marks
 - d) The power through each resistor. 2 marks

Total **20 marks**

Rubrics for Question 1

- | | |
|--|----------------|
| i. Stating scale | 1 mark |
| ii. Drawing the ray diagram to $\pm 5\%$ accuracy | 3 marks |
| iii. Drawing the ray diagram to $\pm 10\%$ accuracy | 3 marks |
| iv. Three characteristics stated as seen from drawing. | 3 marks |

Name of Teacher:

Chukwuemeka Nwaokolo – 07057235238 – chukwuemeka.nwaokolo@coronaschools.org



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