

Use of English Questions and Topics

The English questions typically consist of:

10 questions for the literature book

5 from comprehension

10 lexis and structure

10 word and opposite

10 word and meaning

5 fill in the gap

5 sound

5 stress

1) On Lexis and structure, The arms of Government was repeated. The register question that looks like this

In Nigeria there are three arms of government, which arm makes the law A)—— i) legislator ii) executive iii) judiciary, iv) legislative), and we have the judiciary who enforce and implement the law, then the executive is elected and he chooses those he works with which are B)—— i) ministers ii) representative iii) politicians, iv) , the executive is called C)—— i) president ii) head of state iii) chief of service iv) , there are also upper chamber, house of Senate with their head as chairman, the chairman is known as the D)—— i) majority leader ii) president iii) and iv), while the head of the lower chamber, the house the representatives is the E)—— i) minority leader ii) house of common iii) and iv)

2) when ummi heard the flushing sound of the toilet what she felt

A) agitated and frustrated

B)

C) comfortable has

D)

2) when the HOD ask her if she would like a drink, what was he trying to do

3) what was ummi thinking when the Hod was sitting beside her

4) what was Ummi wearing when the Hod said other students should emulate her dressing

A) decently dressed with her hijab

B) indecently dressed with her hijab

C) decently dressed without her hijab

D) indecently dressed without her hijab

Adamu has always ___ picking ___ me

a) been/at b) been/for c) been/on d) been/in

Some sentences asked to interpret

1. She dressed to the nine on her wedding..

2. The boy is for high jump by his father. ...

3. Her mother asked her to hit the hay

Synonyms/Antonyms

Diadem

Improbable

Ferocious

Fluctuation

Dilapidated

Paused

Receptive

Reprimanded

Symptomatic

Chivalrous

Exorbitant

Lynch

Prodigious

Find the stress pattern on

GERMINATE

REFRIGERATOR

DIRECTORATE

REGULATION Use of English Questions and Topics

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THE LIFE-CHANGERS

1. Unmi considers the HOD's endearing salutation as.?

Ans Suspicious.

2. By telling Unmi "Sit down my dear" the HOD has?

3. By asking Unmi if she would like to have a drink what was the impression on Unmi?

Ans: Her fears about lecturers might be true

4. That you don't volunteer information except when asked is something that

Ans: Something that Unmi taught Omar

5. By complementing his female student's looks and attire, it is obvious that.....?

6. In the HOD's office, Unmi was

Ans: Dressed decently without a hijab

7. Why did the narrator say she was pressed?

Ans: She wanted an excuse to leave

8. After flushing the toilet Unmi felt??

Ans: uncomfortable and Embarrassed

9. Dr Johnson wishes students emulate her style of?

Ans: Dressing

The story in the novel is about_____?

a. Omar's admission into University

b. Omar's forehead Smartphone

c. Omar's Jamb Result

d. ??

What Dr Davis did when he encountered Salma?

a) No confidence

b) unable to experience himself

Who among the children were logger-head (i.e. always dismissive)

a) Omar and bint

b) Jemila n Teemah

c) Jemila n Bint

d) Temmah n Omar.

What is the abbreviation for examinations malpractice as used in the passage?

Answer: EMAL

Chemistry Questions and Topics

Questions were drawn from the following topics: Organic Chemistry, Extraction of Sulphur by contact process, Charles law, General gas law, electrolysis, fractional distillation of petroleum, solubility, electrolysis, benzene ring, Radioactive

An object is heated from 30°C to 57°C. The increase in its temperature on the kelvin scale is

A. 17k

B. 27k

C. 81k

D. 246k

E. 300k

- 1) gas equations involving volume temperature
- 2) the electrolyte in lead-acid accumulator
- 3) oxidation and reduction reaction
- 4) Something on ammonium chloride
- 5) calculating the relative atomic or molecular mass of a metal. The metal was symbolised with a letter carrying a +2 charge. current was 2A, mass was 0.199g, t was 5mins. i solved and j got 64g. the options were; mg, cu, and others. i chose cu.
- 6) amphoteric oxide
- 7) constituents of duralumin
- 8) a boy is between two mirrors inclined to each other at angle 60 to each other. calculate the no of images produced.
- 9) on capacitance
- 10) resonance frequency and length
- 11) driving mirrors are
 - a. parallel
 - a. parallel
 - b. concave
 - c. convex
 - d. parabolic
- 12) electrolysis simple calculations
- 13) radioactivity the atomic no of an element released during an uranium (mass no=234, atomic no=92) with an alpha particle is...
- 14) voltage of inductor and capacitor
- 15) power, energy and cost
- 16) magnification
- 17) equilibrium
- 18) astronomical lens

19) wave length, frequency

20) relationship btw linear velocity, angular velocity and radius

Physics Questions and Topics

Questions were drawn from these topics: reactance, induction, capacitor, power, gravitation, gravitation, capacitors, power, induction, pinhole camera, lens, velocity-time graph, electrolysis, resistance, force quantity

1. Calculations involving Current, Resistance and Voltage($V=IR$)

2. Calculation for potential energy

3. Calculation for The Resistance, when giving Power and Voltage (came out Twice)
 $W=V^2/R$

4. Calculations involving echo ($v=2d/t$)

5. Friction in liquids is?

Ans: Viscosity

6. Calculate for Mechanical advantage when given load and effort

7. Calculate for increase in length when given linear expansivity, temp change and original length