

UNIZIK POST-UTME PAST QUESTIONS FOR ALL
MEDICAL FACULTIES & AGRICULTURAL SCIENCE

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TIME ALLOWED:30 MINUTES

Choose the option opposite in meaning to
the following that is underlined in each of
the following sentences

1. Batho's response infuriated his wife.

- A. annoyed
- B. pleased
- C. surprised
- D. confused

2. Language teachers believe that grammar
exercises stretch the mind.

- A. expand
- B. ruin
- C. enrich
- D. restrict

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3. Mr. Chris accepted a mundane task without hesitation.

- A. great
- B. lowly
- C. menial
- D. moderate

Choose the word opposite in meaning to the underlined word and at the same time correctly fill the gap in the sentence

4. Mathias prefers fame in the village to_____ in the city.

- A. neglect
- B. ignorance
- C. poverty
- D. obscurity

5. While the registrar considers the matter insignificant his deputy sees it as_____.

- A. crucial
- B. minute
- C. compulsory
- D. real

6. In our area, participation in community development programme is purely voluntary.

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- A. compulsory
- B. necessary
- C. optional
- D. personal

7. It is amazing that unlike her twin sister who is very bold Pedro is very___.

- A. cruel
- B. timid
- C. reserved
- D. ambitious

Choose the word(s) or phrase(s) which best fills the gap.

8. Four engineers_____ on the system since march.

- A. worked
- B. are working
- C. had worked
- D. have been working
- E. has been working

9. I sent_____ news to the press yesterday.

- A. parcel
- B. a flash
- C. a number

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D. a bunch

E. an item

10. It is high time we____ home.

A . go

B. went

C. are going

D. gone

E. have gone

11. Whenever John puts the light on someone
to disturb him.

A. came

B. has come

C. comes

D. would come

12. It____ be taken for repair after all: It's
working again.

A. couldn't

B. shouldn't

C. mightn't

D. needn't

13. The two tasks were performed_____ and
we were able to finish early.

A. alternatively

- B. simultaneously
- C. consecutively
- D. separately

14. The signature on the document lacked____ so it was rejected.

- A. clarity
- B. authenticity
- C. formality
- D. simplicity

15. Clement hates_____ in suspense.

- A. been kept
- B. being kept
- C. having been kept
- D. keeping

16. The teacher had hardly turned his back___ the class became noisy.

- A. hence
- B. then
- C. when
- D. than

17. He promised to see us next month, ___?

- A. wasn't he
- B. didn't he

C. didn't we

D. isn't it

Choose the word or phrase closest in meaning to the underlined word(s)

18. Ego is an absolute knockout

A. Ego is a great boxer

B. Ego has been knocked out

C. Ego is exceptionally attractive

D. Ego usually knocks out her opponents

19. The courtyard has remained verdant.

A. Evergreen

B. fertile

C. sterile

D. overgrown

20. The judges found the features of the beauty queen intimidating.

A. fearful

B. staggering

C. overwhelming

D. frightening

21. The governor's address during his recent visit to our town was delivered extempore.

A. without formal preparation

- B. timely
- C. off-hand
- D. expertly

22. The candidate was disqualified as a result of his irreverent behaviour.

- A. shameful
- B. disrespectful
- C. careless
- D. abnormal

Choose the best of the options from the questions below

23. Smoke consists of ____.

- A. solid particle dispersed in liquid
- B. solid or liquid particles dispersed in gas
- C. gas or liquid particles dispersed in liquid
- D. liquid particles dispersed in liquid

24. Sieving is a technique used to separate mixtures containing solid particles of ____.

- A. small sizes
- B. large sizes
- C. different sizes
- D. the same size
- E. one size

25. Polyvinyl chloride is used to produce_____.

- A. bread
- B. pencils
- C. ink
- D. pipes
- E. pots

26. In the extraction of iron in the blast furnace, lime stone is used to_____.

- A. release CO, for the reaction
- B. reduced the iron ore
- C. increase the strength of the iron
- D. remove impurities

27. How many moles of oxygen molecules will be produced from the decomposition of 2.5moles of potassium trioxochlorate (V)

- A. 2.50
- B. 3.60
- C. 3.75
- D. 7.50
- E. 0.5

28. The carbon atoms of ethane are_____.

- A. sp² hybridized
- B. sp³ hybridized

C. sp³d hybridized

D. sp hybridized

E. sd hybridized

29. Which of the following elements will burn in excess oxygen to form a product that is neutral to litmus?

A. carbon

B. hydrogen

C. sulphur

D. sodium

30. Complete hydrogenation of oils results in the production of_____.

A. soaps

B. detergent

C. alkaline

D. butter

E. margarine

31. Producer gas with low calorific value because it contains more_____.

A. CO₂ than O₂

B. N₂ than CO

C. CO₂ than N₂

D. N₂ than CO₂

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32. Which of these compounds exhibits resonance?

- A. benzene
- B. ethanol
- C. Propene
- D. butyne

33. To determine the weight of an object you would___.

- A. use a balance
- B. use a spring balance
- C. find the force necessary to give it a certain acceleration
- D. use none of these methods
- E. use any of these methods

34. Find the heat produced in an electric coil of resistance 12 Ohms when a current of 5 amperes flow through it for 10 minutes?

- A. 2000J
- B. 4000J
- C. 3000J
- D. 4000J
- E. none

35. Which of the following correctly gives the relationship between linear speed v and

angular speed w of a body moving uniformly

in circle of radius r ?

A. $v = wr$

B. $v = w^2$

r

C. $v = wr^2$

D. v

$2 = wr$

E. $v.wr$

36. Which of the following is used to determine the relative density of the acid in a car battery?

A. hypsometer

B. hygrometer

C. manometer

D. hydrometer

E. spectrometer

37. The frequency F of the fundamental note for a plucked wire is given by__.

A. V

$4L$

B. V

$3L$

C. V

$2L$

D. $2V$

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L

38. Suppose the potential difference of 2.4v

at a current of 0.2A. Find the resistance.

- A. 14Ω
- B. 12 Ω
- C. 16 Ω
- D. 20 Ω

39. Which of the following has the same unit

as the moment of a force?

- A. force
- B. power
- C. work
- D. momentum
- E. charge

40. The half-life of a radioactive element is 9
days. Calculate the fraction that remains after

36 days?

- A. 1
/32
- B. 1
/16
- C. ¼
- D. 15/32

41. The light from the sun reaches the earth

mainly by_____.

A. Convection

B. Conduction

C. radiation

D. reflection

42. The most abundant source of energy in

the body is_____.

A. Proteins

B. lipids

C. carbohydrates

D. minerals

43. Haemophilia is associated with deficiency

of_____.

A. folic acid

B. blood clotting factors

C. niacin

D. Vitamin B1

44. Which of the following has mammary

gland?

A. whale

B. dogfish

C. catfish

D. shark

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45. In the nephron, reabsorption of water takes place in the_____.

- A. bowman's capsule
- B. glomerulus
- C. renal tubules
- D. selective membranes

46. When two parents are crossed the offspring are referred to as_____.

- A. recessives
- B. test cross
- C. f1 generation
- D. F2 generation

47. Which of these will not be a limiting factor in photosynthesis?

- A. O₂
- B. CO₂
- C. Chlorophyll
- D. Light

48. Which of the following food substances is digested in the stomach?

- A. carbohydrates
- B. fats and oil
- C. fats and proteins
- D. carbohydrate and fats

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49. Growing yam tendrils climb for support.

This growth response is_____.

- A. haptotropism
- B. geotropism
- C. hydrotropism
- D. chemotropism

50. Which of the following is an example of discontinuous variation?

- A. skin coloration
- B. left-handedness
- C. body weight
- D. height

ANSWERS TO 2017/2018

UNIZIK QUESTIONS

[SESSION 2]

1. B 2. D 3. A 4. A 5. A 6. A 7. B 8. D 9. E
10. B 11. C 12. D 13. B 14. B 15. B 16. D
17. B 18. C 19. A 20. C 21. C 22. B 23. B
24. C 25. D 26. D 27. C 28. B 29. B 30. E
31. B 32. A 33. E 34. C 35. A 36. D 37. B
38. B 39. C 40. B 41. C 42. B 43. B 44. B
45. A 46. C 47. A 48. C 49. A 50. B

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