# NPOWER PAST QUESTIONS AND ANSWERS 

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## COMPLETE NPOWER PAST

## QUESTIONS \& ANSWERS

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Contributors:<br>Bamigbola Silas<br>Micheal Ace

## ACEworld Publishers

www.aceworldpub.com.ng
admin@aceworldpub.com.ng
08166110313, 08072349777

No. 2, Adebayo Street
Off Poly Road, Sango
Ibadan, Oyo, Nigeria

1. Which of the following is true regarding access lists applied to an interface?
A. You can place as many access lists as you want on any interface until you run out of memory.
B. One access list may be configured, per direction, for each layer 3 protocol configured on an interface.
C. You can apply only one access list on any interface.
D. You can apply two access lists to any interface.

Answer: Option B
2. Which command would you use to apply an access list to a router interface?
A. ip access-list 101 out
B. access-list ip 101 in
C. ip access-list 101 out
D. access-group ip 101 in

Answer: Option A
3. The object definition language (ODL) is which of the following?
A. A method to implement a logical schema
B. A data definition language for OODB
C. Used to develop logical schemas
D. All of the above.

Answer: Option D

## 4. Which of the following is an example of a standard IP access list?

A. access-list 110 permit host 1.1.1.1
B. access-list 1 permit 172.16.10.1 255.255.0.0
C. access-list standard 1.1.1.1
D. access-list 1 deny 172.16 .10 .1 0.0.0.0

Answer: Option D
5. You need to create an access list that will prevent hosts in the network range of 192.168.160.0 to 192.168.191.0. Which of the following lists will you use?
A. access-list 10 deny 192.168.160.0 255.255.224.0
B. access-list 10 deny 192.168.160.0 0.0.191.255
C. access-list 10 deny 192.168 .160 .0 0.0.31.255
D. access-list 10 deny 192.168.0.0 0.0.31.255

Answer: Option C
6. You are working on a router that has established privilege levels that restrict access to certain functions. You discover that you are not able to execute the command show running-configuration. How can you view and confirm the access lists that have been applied to the Ethernet 0 interface on your router?
A. show ip interface Ethernet 0
B. show interface Ethernet 0
C. show access-lists
D. show ip access-lists

Answer: Option C
7. The reserved word enum is used for which of the following?
A. To define a range for a relationship.
B. To define a range for a class.
C. To define a range for an attribute.
D. All of the above.

Answer: Option C
8. Which of the following is an unordered collection of elements that may contain duplicates?
A. Set
B. List
C. Dictionary
D. Bag

Answer: Option D

## 9. An atomic literal is which of the following?

A. Strings
B. Boolean
C. Long
D. All of the above.

Answer: Option D

## 10. When using the SQL INSERT statement:

A. rows can be modified according to criteria only.
B. rows can either be inserted into a table one at a time or in groups.
C. rows can be inserted into a table only one at a time only.
D. rows cannot be copied in mass from one table to another only.

Answer: Option B

## 11. Which of the following is true concerning an ODBMS?

A. They are most useful for traditional, two-dimensional database table applications.
B. They have the ability to store complex data types on the WeB.
C. They are overtaking RDBMS for all applications.
D. All of the above.

Answer: Option B
12. What is not an advantage of stored procedures?
A. Greater security
B. SQL can be optimized
C. Code sharing
D. Increased network traffic

Answer: Option D
13. The SQL ALTER statement can be used to:
A. change the table datA.
B. change the table structurE.
C. add rows to the tablE.
D. delete rows from the tablE.

Answer: Option B
14. A reason for using an $S Q L$ view to hide columns is:
A. to simplify a result only.
B. to prevent the display of sensitive data only.
C. to accomplish both of the above.
D. None of the above are reasons for using an SQL view.

Answer: Option C
15. Which of the following is an SQL trigger supported by Oracle?
A. BEFORE
B. INSTEAD OF
C. AFTER
D. All of the above.

Answer: Option D
16. In a network with dozens of switches, how many root bridges would you have?
A. 1
B. 2
C. 5
D. 12

Answer: Option A
17. Views constructed from SQL SELECT statements that conform to the SQL-92 standard may not contain:
A. GROUP BY.
B. WHERE.
C. FROM.
D. ORDER BY.

Answer: Option D
18. What is an advantage of placing computations in SQL views?
A. To ensure that the results are consistent.
B. To save users from having to write an expression.
C. To accomplish both of the above.
D. None of the above is correct - computations cannot be placed in a view.

Answer: Option C
19. Which is NOT one of the most common types of SQL CHECK constraints?
A. Range checks
B. System date
C. Comparing one column value to another within the same table
D. Lists of values

Answer: Option B
20. What SQL structure is used to limit column values of a table?
A. The LIMIT constraint
B. The CHECK constraint
C. The VALUE constraint
D. None of the above is correct.

Answer: Option B

## 21. Which one of the following is true regarding VLANs?

A. You should not have more than 10 switches in the same VTP domain.
B. VLANs only work if you have a complete Cisco switched internetwork. No off-brand switches are allowed.
C. VTP is used to send VLAN information to switches in a configured VTP domain.
D. Two VLANs are configured by default on all Cisco switches.

Answer: Option A
22. If your router is facilitating a CSU/DSU, which of the following commands do you need to use to provide the router with a 64000 bps serial link?
A. RouterA(config-if)\#clock rate 64000
B. RouterA(config)\#bandwidth 64
C. RouterA(config-if)\#clock rate 64
D. RouterA(config-if)\#bandwidth 64000

Answer: Option A
23. What PPP protocol provides dynamic addressing, authentication, and multilink?
A. LCP
B. X. 25
C. NCP
D. HDLC

Answer: Option A

## 24. What is a stub network?

A. A network with more than one exit point.
B. A network with more than one exit and entry point.
C. A network that has only one entry and exit point.
D. A network with only one entry and no exit point.

Answer: Option C

## 25. Which is the smallest fraction among the following?

Select one:
A. 3/4
B. $6 / 7$
C. $1 / 2$
D. $6 / 5$

Answer: A
26. How did you do in the test? Not so well. I $\qquad$ much better but I misread the directions for writing.

Select one:
A. Will have done
B. Can have done
C. Must have done
D. May have done
E. Could have done

Answer: Option E

## 27. The Capital of Lagos State is

$\qquad$
Select one:
A. Bariga
B. Isale-Eko
C. Eko
D. Ikeja
E. Ikorodu

Answer: Option D
28. If the day tomorrow is Sunday, what was it yesterday?

Select one:
A. Monday
B. Tuesday
C. Friday
D. Saturday

Answer: Option C
29. Amaka was the cynosure of all eyes at the party. This means that $\qquad$
Select one:
A. She attracted everybody's attention
B. Everybody was surprised that she attended the part
C. None of the options
D. Everybody looked down at her
E. She was notorious for her behaviour

Answer: Option A
30. Who is the current Governor of the Central Bank of Nigeria
A. Alhaji Mai Borno
B. Sanusi Lamido Sanusi
C. Godwin Emefiele
D. Adamu Chiroma
E. Charles Soludo

Answer: Option C
31. In words number 14 can be written as $\qquad$
Select one:
A. Forteen.
B. Fourteen.
C. Fortin.
D. Fourtin.

Answer: Option B
32. Choose the one that is most nearly opposite in meaning to the uppercase word. Few people prefer the RURAL to the $\qquad$ areas.

Select one:
A. Urban
B. Modern
C. Pastoral
D. Central
E. Rustic

Answer: Option A
33. A piece of land completely surrounded by water is known as $\qquad$
Select one:
A. A platform
B. A lagoon
C. A lake
D. An island
E. None of the options

Answer: Option D
34. Bose shouldn't have interrupted the teacher, $\qquad$ ?
Select one:
A. Could she
B. Didn't she
C. Should she
D. Did she
E. Can she

Answer: Option C

## 35. Are you willing to be deployed to a rural area?

Select one:
A. YES
B. NO
36. At this time, do you have any computer programming or software development skills?

Select one:
A. YES
B. NO
37. At this time, which one or a combination of these devices do you own:

Select one or more:
A. Smartphone (mobile phones with Internet capabilities)
B. Laptop
C. Tablet
38. Do you have any physical disability?

Select one:
A. Yes
B. No

## 39. Gender?

Select one:
A. Female
B. Male
40. Which of these classifications and/ or post-graduate degrees apply to you?

Select one:
A. 3rd Class / Pass
B. 1st Class / Distinction and Masters
C. 2nd Class Lower / Lower Credit + PGD
D. 1st Class / Distinction
E. 3rd Class /Pass + PGD
F. 2nd Class Upper / Upper Credit
G. 2nd Class Upper / Upper Credit + PGD
H. 3rd Class / Pass + Masters
I. 2nd Class Lower / Lower Credit
J. 2nd Class Lower / Lower Credit + Masters
K. 2nd Class Upper / Upper Credit + Masters
L. 1st Class / Distinction and PGD
41. What is your current employment status?

Select one:
A. Full-time
B. Part-time
C. Freelance
D. Unemployed
42. Who formed the first political party in Nigeria?

Answer: Herbert Macaula
43. What was the first political party in Nigeria?

Answer: The Nigerian National Democratic Party (NNDP)
44. Who is the current president of Nigeria (2022)?

Answer: Muhammad Buhari
45. Who is the current vice president of Nigeria (2022)?

Answer: Prof. Yemi Osinbanjo
46. What does the eagle in the Nigerian coat of arm represent?

Answer: Strength
47. What do the two horses on the Nigerian coat of arm represent?

Answer: Dignity
48. What was the black shield in the Nigerian coat of arm stand for?

## Answer: Fertile soil

49. What does the white colour in Nigerian flag stand for?

Answer: Truth and peace
50. A car travels at xkm per hour for 1 hour at ykm per hour for $\mathbf{2}$ hours. Find its average speed.
A. $2 \mathrm{x}+2 \mathrm{ykmh}-1 / 3$
B. $x+y k m h-1 / 3$
C. $\mathrm{x}+2 \mathrm{ykmh}-1$
D. $2 \mathrm{x}+\mathrm{ykmh}-1 / 3$

Answer: C
51. The ages of three men are in the ratio 3:4:5. If the difference between the ages of the oldest and youngest is 18 years, find the sum of the ages of the three men.
A. 45 years
B. 72 years
C. 108 years
D. 216 years

Answer: C
52. A bicycle wheel of radius 42 cm is rolled over a distance of 66 m . How many revolutions does it make? [Take $\pi=22 / 7$ ]
A. 2.5
B. 5
C. 25
D. 50

Answer: C
53. The ratio of the number of men to the number of women in a 20 member committee is $3: 1$. How many women must be added to the 20 -member committee so as to make the ratio of men to women 3:2?
A. 2
B. 5
C. 7
D. 9

Answer: B.
54. If $2 x:(x+1)=3: 2$, what is the value of $x$ ?
A. $1 / 2$
B. 1
C. $11 / 2$
D. 3

Answer: D
55. If $4 m+3 n=5$, find the ratio $m: n m-3 n 3$
A. 7:4
B. $4: 3$
C. 3:4
D. $4: 7$

Answer: A
56. A man is four times as old as his son. The difference between their ages is $\mathbf{3 6}$.

Find the sum of their ages.
A. 45 years`
B. 48 years
C. 60 years
D. 74 years

Answer: C
57. In a bag of oranges, the ratio of the good ones to the bad ones is 5:4. If the number of bad ones in the bag is $\mathbf{3 6}$, how many oranges are there altogether?
A. 81
B. 72
C. 54
D. 45

Answer: A
58. What is the probability of having an odd number in a single toss of a fair die?
A. $1 / 6$
B. $1 / 3$
C. $1 / 2$
D. $2 / 3$

Answer: C

Use the following information for questions 59 and 60.
The surname of 40 children in a class was arranged in alphabetical order, 16 of the surnames begin with $\mathbf{O}$ and 9 of the surnames begins with $A .14$ letters of the alphabet do not appear as the first letter of a surname.
59. What is the probability that the surname of a child picked at random from the class begins with either O and A ?
A. 5/8
B. $7 / 8$
C. 9/16
D. $14 / 25$
60. If more than one surname begins with a letter besides $A$ and $O$, how many surnames begin with the letter?
A. 2
B. 3
C. 4
D. 6

Answer: B
61. Have you moved into your new house yet? Not yet. The rooms $\qquad$ .
A. is being painted
B. None of the options
C. is painted
D. are painted
E. are being painted

Answer: E
62. The closest government to the people is
A. Federal Government
B. United Nation
C. local government
D. Ward Government
E. State Government

Answer: C
64. Brazil is a country in
A. America
B. Africa
C. Europe
D. Asia

Answer: A
65. A reflex angle is
A. greater than 90 and less than
B. more than 180 degrees and but less than 360 degrees.
C. 160 degrees.
D. less than 45 degrees.
E. less than 90 degree.

Answer: B
66. A car can cover a distance of 540 km on 18 liters of petrol. How far can it travel on 16 liters of petrol?

Select one:
A. 302 km
B. 223 km .
C. 480 km .
D. 255 km .

Answer: C
67. The area where two major rivers meet to form a major river is a

Select one:
A. Confluence
B. Estuary
C. Fall
D. Tributary
E. None of the options

Answer: A
68. Convert the speed 90 km per hour of a car to metres per second
A. $1.5 \mathrm{~ms}-1$
B. $2.5 \mathrm{~ms}-1$
C. 25 ms - 1
D. $1.5 \times 103 \mathrm{~ms}-1$

Answer: C
69. Both Ngozi and Ifeoma promised to attend the party but $\qquad$ of them camE.

Select one:
A. neither
B. no person
C. all
D. either
E. both

Answer: A
70. What Color represent peace and unity?
A. Green
B. Yellow
C. Blue
D. White

Answer: D

## 71. What is a faint?

A. An unexpected
B. collapsE. C. sign of flu.
D. A brief loss of consciousness.
E. A response to fear.

Answer: D
72. According to C.E. Winslow, which of the following is the goal of Public Health?
A. People to be organized in their health efforts
B. Promotion of health and prevention and diseases
C. For people to have access to basic health services
D. For people to attain their birth rights and longevity

Answer: D
73. Which medical condition will develop from severe blood loss?
A. Hypoglycaemia.
B. Anaphylaxis.
C. Hypothermia.
D. Shock.

Answer: D

## 74. What should your first action be when treating an electrical burn?

A. Check for danger and ensure that contact with the electrical source is broken.
B. Check for level of response.
C. Ensure that the casualty is still breathing.
D. Wash the burn with cold water.

Answer: C

## 75. What is the symbol of pi?

A. $€$
B. $\boldsymbol{\Omega}$
C. $\pi$
D. $\infty$

Answer: B
76. A clock strikes once at 1 o'clock (am or pm), twice at 2 o'clock (am or pm), thrice at 3 o'clock (am or pm,) and so on. How many times will it strike in 24 hours?
A. 136
B. 78
C. 156
D. 196

Answer: C
77. Research has shown that sugar can contribute to all but one of the following illnesses.
A. diabetes
B. typhoid
C. tooth decay
D. hypertension
E. obesity

Answer: B
78. How many months are equal to 105 days?
A. 1 1/4 months.
B. $3^{1 / 4}$ months.
C. $1^{1 / 1 / 4}$ month.
D. $3^{1 / 2}$ months.

Answer: B
80. What names are given to the three different depths of burns?
A. Small, medium and large.
B. Superficial, partial thickness, full thickness.
C. Minor, medium and severe.
D. First, second and third degree

Answer: B
81. Which is the correct ratio of chest compressions to rescue breaths for use in CPR of an adult casualty?
A. 5 compressions : 1 rescue breath.
B. 2 compressions : 30 rescue breaths.
C. 30 compressions : 2 rescue breaths.
D. 15 compressions : 2 rescue breaths

Answer: C
82. When the occupational health nurse employs ergonomic principles, she is performing which of her roles?
A. Health care provider
B. Health care coordinator
C. Educator Health
D. Environment manager

Answer: D
83. The principal's quarters are out of bounds to students. This means that the quarters are
A. outside the school boundary
B. too far for students to go there
C. None of the options
D. not open to students
E. for finding students

Answer: D
85. $\qquad$ she could not make it to the President's inaugural ceremony but she explained the situation to His Excellency.
A. For each reason or another
B. For the other reason
C. One reason or the other
D. None of the options
E. For one reason and another

Answer: C
86. You are a lone first aider and have an unconscious non- breathing adult, what should
you do first?
A. Call $911 / 112$ requesting AED (defibrillator) and ambulancE.
B. Give two initial rescue breaths.
C. Give five initial rescue breaths.
D. Start CPR with 30 chest compressions.

Answer: A

## 87. What is an open fracture?

A. A fracture in which the bone ends can move arounD.
B. A fracture in which the bone has bent and split.
C. Fracture which causes complications such as a punctured lung.
D. A fracture in which the bone is exposed as the skin is broken.

Answer: D
88. CHN is a community- based practicE. Which best explains this statement?
A. The service are based on the available resources within the community
B. The nurse has to conduct community diagnosis to determine nursing needs and problems
C. Priority setting is based on the magnitude of the health problems identified
D. The service is provided in the natural environment of people

Answer: B
89. Dayo read 4/5th of a story book which has 500 pages. How many pages of the book is not yet read by Dayo?
A. 60
B. 100
C. 80
D. 60

Answer: B
90. Albert Einstein, Sir Isaac Newton, and Charles Darwin have something in common
A. They were all famous Artists
B. None of the options
C. They were all famous Poets
D. They were all famous Scientists

Answer: D
91. Look! The clouds are gathering. Yes, I'm afraid it $\qquad$ be pouring down soon.
A. must
B. should
C. could
D. Might
E. can

Answer: D
92. An acute angle is $\qquad$
A. 90 degrees.
B. less than 90 degrees.
C. more than 90 degrees.
D. None of thesE.

Answer: B
93. What is $\mathbf{9 9 9}$ times $\mathbf{1 0 0 . 0}$ ?
A. 199.0
B. 999.0
C. 9990
D. 99900

Answer: D

## 94. The acronym FAAN stands for

A. Federal Airports Authority of Nigeria
B. Federal Airports Agency of Nigeria
C. Federal Airspace Authority of Nigeria
D. Federal Aviation Authority of Nigeria
E. None of the options

Answer: A
95. Mrs. Jones is expecting a baby. The probability that it will be a boy is $1 / 2$ and the Probability that the baby will have blue eyes is $1 / 4$. What is the probability that she will have a Blue-eyed boy?
A. $1 / 8$
B. $1 / 4$
C. $3 / 8$
D. $1 / 2$

Answer: B

## 96. Nigeria's Presidential Villa is located in

A. Aso Rock, Abuja
B. Obasanjo Farms, Otta
C. Dodan Barracks, Lagos
D. Asokoro, Abuja
E. Chibok, Borno

Answer: A
97. Because of the hard times, many workers now live in a state of $\qquad$ poverty
A. abject
B. affluent
C. repulsive
D. imaginable
E. unpardonable

Answer: A
98. Why didn't Tom come to the party last night? He $\qquad$ not have wanted to see me.
A. might
B. would
C. could
D. should
E. must

Answer: A
99. Was he present at the meeting? He $\qquad$ not have attended it, for he was busy repairing his computer all the time.

Select one:
A. must
B. might
C. could
D. should
E. shall

Answer: B
100. A teacher is $\qquad$ correct.
A. not necessary always
B. necessary not always
C. necessarily not always
D. not necessarily always
E. None of the options

Answer: C
101. The police announced that they were yet to APPREHEND the criminals
A. arrest
B. prosecute
C. charge
D. interrogated
E. None of the option

Answer: A
102. All of us had a good time at the picnic last Sunday. Pity you weren't there. I really -----come, but I was looking after my mother in the hospital.
A. should have
B. need have
C. must
D. ought to
E. None of the options

Answer: A
103. You live upstairs,
A. how you?
B. are you?
C. don't you?
D. didn't you?

Answer: D
104. What should I ask my mother?
A. Ask her when will be ready the fooD.
B. Ask her when will be the food ready.
C. Ask her when the food will be ready.
D. Ask her when the food ready will bE.

Answer C
105. "Those shopping bags look really heavy. $\qquad$ carry one for you?" -'That's very kind of you!’
A. Will I
B. Do I have
C. Shall I
D. Do I

Answer C
106. What $\qquad$ your favorite food as a child?
A. will
B. would
C. where
D. was

Answer D
107. Nigeria became a republic in $\qquad$ .
A. 1 st October, 1960
B. 1 st October, 1961
C. 1 st October, 1962
D. 1 st October, 1963

Answer D
108. Nigeria's governmental constitution is chiefly based on that of the:
A. USA
B. UK
C. EU
D. Netherlands

Answer A
109. Nigeria is named after a:
A. River
B. Lake
C. Mountain
D. People

Answer A
110. I have never $\qquad$ such a boring book!
A. read
B. readed
C. red
D. readen

Answer A
111. The file belongs to Mr. Bobo, give it to $\qquad$ .
A. it
B. she
C. him
D. he

Answer C
112. We're really looking forward $\qquad$ on a holiday.
A. to gone
B. going
C. go
D. to going

Answer D
113. The Obudu Cattle Ranch is an example of a $\qquad$ in NigeriA.
A. tourists' activations
B. tourism potentials
C. tourist attraction
D. tourism activations

Answer D
114. It was so nice seeing Simon again! We should have called him $\qquad$ .
A. months back
B. to months
C. since months
D. in months

Answer A
115. I'll never forget $\qquad$ Rosa win the Eurovision.
A. see
B. saw
C. seeing
D. seen

Answer C
116. Have you called the restaurant about the booking? Yes, I've $\qquad$ done that.
A. soon
B. already
C. yet
D. may

Answer B
117. Which desert's edge is found at Nigeria's northernmost borderland?
A. Savanah
B. Sahara
C. Tropical
D. None of the above

Answer B
118. The highest court in Nigeria is?
A. The Supreme Court
B. The National Industrial Court
C. The Federal High Court
D. The Privy Council

Answer A
119. Thanks for remembering my birthday, but you. $\qquad$ .bought me a present.
A. shouldn't have
B. can
C. mustn't
D. have had to

Answer D
120. Tom $\qquad$ Elizabeth to go to the hospital
A. told
B. said
C. saying to
D. telling to

Answer A
121. $\qquad$ is anything that has weight and can occupy spacE.
A. an object
B. a solid
C. matter
D. a mineral

Answer C
122. The African Union (AU) was formally called $\qquad$ .
A. Union of African Countries (UOAC)
B. Organisation of African Countries (OAC)
C. Organisation of African Unity (OAU)
D. None of the above

Answer C
123. A leap year has $\qquad$ .

## A. 29 days in February

B. 31 days in March
C. 30 days in May
D. 28 days in February

Answer A
124. I'm sorry we are so late; our car $\qquad$ down on the highway.
A. breaking
B. broke
C. broken
D. break

Answer B
125. All these are the duties of a mother except $\qquad$ .
A. taking care of the family
B. leaving the family
C. loving the family
D. valuing the family

Answer B

## 126. President Goodluck Jonathan was Governor of

A. Bayelsa State
B. Cross River State
C. Anambra State
D. Delta State

Answer A
127. Yoruba, Hausa, Igbo, Fula, Efik-Ibibio, Kanuri, Tiv, Edo, and Ijaw, are Nigeria's main:
A. Political parties
B. Ethnicities/native languages
C. Ports
D. Festivals

Answer B
128. I wouldn't mind $\qquad$ the baby tonight.

Select one:
A. for look after
B. look after
C. looking after
D. to looking after

Answer C
129. Electric bulb was invented by a scientist called $\qquad$
A. Thomas Watts
B. Sir Joseph Watts
C. John Bulb
D. None of the above

Answer A
130. I'm going out $\qquad$ some biscuits.
A. to buying
B. for buying
C. to buy
D. for to buy

Answer C
131. Don't start $\qquad$ to me about it.
A. to complaining
B. complaining
C. complain
D. through complain

Answer B
132. The first African country to introduce E-passport was

Nigeria
133. How many comptrollers general has the NIS gotten since the inception till date? 12
134. The present comptroller general of NIS is

David Parradang
135. The first Secretary General of Common wealth was Arnold Smith
136. Lagos became a crown colony in 1862
137. The first war 1 was between

1914-191 8
138. The western and eastern Nigeria became self-governed in 1957
139. The first head of government of Nigeria was

Tafawa Balewa
140. The first militant president of Nigeria was

Ibrahim Babangida
141. Nigeria became a republic in
142. The Northern and Southern protectorate was amalgamated in 1914

## 143. The first Executive president was <br> Shehu Shagari

144. The first colonial governor general of Nigeria was

Lord Lugard
145. The highest court in Nigeria is

Supreme Court
146. ECOWAS was established in $\qquad$ and has it administrative headquarter in

1975 Lagos
147. The first general election in Nigeria was held in 1923
148. Nigeria practice one of the following system of government Federalism
149. What does the green colour in Nigerian flag represent?

Forests and abundant natural wealth of Nigeria
150. Nigeria is divided into how many geopolitical zones?

Six (6) geopolitical zones

# 151. What was the first capital city in Nigeria? 

Calabar
152. Capital of Nigeria

Abuja
153. Who is the current Nigerian Deputy Senate president?

Obarisi Ovie Omo-Agege
154. What is the name of Nigerian senior national team in football (men team)? Super Eagles
155. When did Nigerian Golden eaglets win the world under-1 7 FIFA world cup 1985, 1993, 2007, 2013
156. Who was the first female vice chancellor in Nigerian university?

Grace Alele Williams
157. Who gave Nigeria her name?

Flora Shaw
158. Who designed the Nigerian flag?

Michael Taiwo Akinkunmi
159. Who was the first man to buy a car in Nigeria?

Bob Jensen
160. Who was the first woman to buy a car in Nigeria?

Funmilayo Ransome Kuti
161. Which was the first TV station in Nigeria?

Western Nigerian Government Broadcasting Corporation (WNTV) in 1959
162. When was Nigeria formed?

1914
163. Where was crude oil first discovered in Nigeria?

Oloibiri Oilfield, located in Oloibiri in Ogbia LGA of Bayelsa State
164. Who was the first Nigerian to become a Noble Laureate?

Wole Soyinka
165. Who is the Nigerian current speaker of House of the Representatives?

Femi Gbajabiamila
166. What is the premier university in Nigeria?

University of Ibadan
167. Who is the minister for education in Nigeria?

Adamu Adamu
168. Who is the current chief justice of Nigeria?

Walter Samuel Nkanu Onnoghen
169. When did Nigeria have her independent?

1st October 1960
170. When was the first military coup carried out in Nigeria?

# 171. How many local Government do we have in Nigeria? 

774
172. Who is the first Nigerian president?

Dr Nnamdi Azikiwe
173. Who was Nigerian first executive president?

Alhaji Shehu Aliyu Shagari
174. Who was the Nigerian first prime minister?

Abubakar Tafawa Balewa
175. What is the largest continent in the world?

ASIA with population of $3,641,000,000$ while Australia \& Oceania is the smallest continent
176. What are the five Oceans in the world?

Pacific Ocean, Atlantic Ocean, Indian Ocean, Southern Ocean, Arctic Ocean
177. What is the full meaning of UNICEF?

United Nations International Children's Emergency Fund

## CHOOSE THE WORD NEAREST TO THE WORD IN BOLD

178. The lady who won the beauty contest had a good gait
A. Stature
B. figure
C. elegance
D. carriage

Answer: B
179. It would need a high flyer to make a first class degree in the university
A. A smart performer
B. an outright genius
C. an outstanding scholar
D. an unmitigated swat

Answer: D
180. One significant character of the jet age is that it encourages people to cut corners
A. Not to face all problems
B. to want to become rich quickly
C. to want to avoid unnecessary hardships
D. forfeit the opportunity of further education.

Answer: B

## 181. Hers was a chequered career

A. An interesting and successful career
B. a career full of sorrow and tears
C. a bright and memorable career
D. a career full of ups and downs

Answer: D
182. What you will find in the book is a bird's eye view of the subject
A. A detailed account
B. a balanced account
C. a biased treatment
D. a general survey

Answer: D
183. What you will find in the book is a bird's eye view of the subject
A. A detailed account
B. a balanced account
C. a biased treatment
D. a general survey

Answer: D

## 184. She said boxing is, in fact her pet aversion

A. something she likes very much
B. something she dislikes very much
C. a hobby she loves to pursue
D. one thing she can't miss

Answer: A
185. In my view, the play didn't come off
A. Succeed
B. fail
C. attract applause
D. take place

Answer: D
186. The gateman does his work perfunctorily
A. without commitment
B. with speed
C. mother's pet
D. father's pet

Answer: B
187. When the chips are down, we will know those who have the courage to stand
$A$. when we get to a crisis point
B. in the final analysis
C. when the blocks are lowered
D. when we get to the end of the road

Answer: A
188. In my view, the play didn't come off
A. Succeed
B. fail
C. attract applause
D. take place

Answer: D
189. She said boxing is, in fact her pet aversion
A. something she likes very much
B. something she dislikes very much
C. a hobby she loves to pursue
D. one thing she can't miss

Answer: B
190. Members of the panel were working at cross-purposes
A. harmony
B. in disunity
C. for selfish purposes
D. stretch

Answer: B
191. The young man who distributed political pamphlets on campus was promptly repudiated
A. disowned
B. arrested
C. warned
D. killed

Answer: A

## 192. Adayi is a die-hard criminal

A. hard to kill
B. hard to arrest
C. remorseless
D. resentless

Answer: D

## FILL EACH GAP WITH MOST APPROPRIATE OPTION FROM THE LIST FOLLOWING THE GAP

193. We cannot all wear expensive shoe in situation of $\qquad$
A. Diverent demand and supply
B. uneven wear and tear
C. different purchasing power
D. unpredictable national income

Answer: C
194. In moments of serious economic hardship, many people are $\qquad$ to turn to God.
A. Concerned
B. inclined
C. disposed
D. propensed

Answer: C
195. AIDS is $\qquad$ disease that kills slowly but surely
A. Too much a deadly
B. Very deadly a
C. so deadly
D. such a deadly

Answer: D

## 196. We had a dull evening because

$\qquad$
A. Hardly the talk had begun when the lights went off
B. hardly had the talk begun when the light went off
C. the talk had hardly begun when the light had gone out
D. the lights had hardly gone out when the talk began

Answer: A
198. Soyinka's masterful $\qquad$ of the atmosphere of his childhood helped to make his book, Ake, an outright success
A. Evocation
B. invocation
C. convocation
D. revocation

Answer: A
199. The centre - forward was $\qquad$ consequently the goal was not allowed
A. In an offside position
B. very well positioned
C. brilliant player
D. the captain of the team

Answer: A
200. Okonkwo is a stubborn man; he will never $\qquad$ his words
A. Chew
B. spit
C. eat
D. bite

Answer: A
201. The table gives the score of a group of students in an English language test. Scores 234567

No. of Students 247232

If a student is chosen at random from the group, what is the probability that he scored at least 6 marks?
A. $3 / 20$
B. $1 / 5$
C. $1 / 4$
D. 3/1 0

Answer: C
202. The probability that Kodjo and Adoga pass an examination are $3 / 4$ and $3 / 5$ respectively. Find the probability of both boys failing the examination.
A. $1 / 10$
B. $3 / 10$
C. $1 / 2$
D. $2 / 3$

Answer: A
203. The mean of 20 observations in an experiment is 4 . If the observed largest value is 23, Find the mean of the remaining observations.
A. 4
B. 3
C. 2.85
D. 2.60

Answer: A
204. A group of eleven people can speak either English or French or both. Seven can speak English and six can speak French. What is the probability that a person chosen at random can speak both English and French?
A. $2 / 11$
B. 4/1 1
C. 5/1 1
D. $11 / 13$

Answer: B
If events $X$ and $Y$ are mutually exclusive, $P(X)=1 / 3$ and $P(Y)=2 / 5$, Use the information to answer questions 205 \& 206.
205. $P(X n Y)$ is
A. 0
B. $2 / 15$
C. $4 / 15$
D. $11 / 15$

Answer: A
206. $\mathrm{P}(\mathrm{X} \mathrm{u} \mathrm{Y})$ is
A. 0
B. $2 / 15$
C. $4 / 15$
D. $11 / 15$

Answer: A

