

# All Tests For Police Solved MCQs

پنجاب پولیس میں کانسٹیبل اور لیڈی کانسٹیبل کی بھرتی کے لئے بہترین کتاب

**PUNJAB POLICE**



# CONSTABLE RECRUITMENT GUIDE

میٹ کی تیاری کیلئے سابقہ پرچہ جات کے مکمل حل شدہ  
MCQs up-to-date پر مشتمل بھرپور تیاری



**Police Test**

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[www.MCQsList.blogspot.com](http://www.MCQsList.blogspot.com)

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# English MCQs

1. Would you mind ----- a picture with you?

- A. take
- B. to take
- C. taking (Answer)
- E. taken

2. My brother was trembling ----- cold.

- A. from
- B. with (Answer)
- C. of
- D. by

3. Can you switch off ----- television ' please?

- A. a
- B. an
- C. the (Answer)
- D. none

4. Thank you. That was ----- very nice dinner.

- A. an
- B. a (Answer)
- C. the
- D. none

5. I am now quite-----and hearty.

- A. Hail
- B. Hale (Answer)
- C. Hell
- D. Hall

6. Who is known as the Poet of Nature?

- A. William Black
- B. William Shakespeare
- C. William Wordsworth (Answer)
- D. William Butler Yeats

7. Synonym of Ridiculous is -----?

- A. silly (Answer)
- B. Glorious
- C. Frivolous
- D. None of these

Submitted by: SHAKIL KAMBOH8. Synonym of Stunning is -----?

- A. Magician
- B. Beautiful (Answer)
- C. Vain
- D. None of these

9. Prime Minister has arrived ----- London.

- A. at
- B. to
- C. in (Answer)
- D. from
- E. none

10. He tried to park his car but ----- space wasn't big enough.

- A. a
- B. an
- C. the (Answer)

D. none11. The Synonym of "Diligent" is-----?

- A. Hardworking (Answer)
- B. Witty
- C. Deliberate
- D. Lazy

12. I did not ----- to university yesterday.

- A. went
- B. go (Answer)
- C. gone
- D. going

13. He is now ashamed ----- his conduct.

- A. from
- B. with
- C. of (Answer)
- D. by
- E. at

14. He always comes ----- home late.

- A. to
- B. at
- C. Both A & B
- D. None of above

15. I ----- lie from now on.

- A. don't
- B. didn't
- C. haven't
- D. won't (Answer)
- E. hadn't

16. I am shy ----- my teacher.

- A. with
- B. from
- C. of (Answer)
- D. to
- E. none

17. ----- you call your friend yesterday?

- A. Have
- B. Had
- C. Will
- D. Did (Answer)
- E. Do

18. She turned heads wherever she went. What does the idiom/phrase "turn heads" mean?

- A. too pleased
- B. get angry
- C. attract a lot of attention (Answer)
- D. not knowing what to say
- E. get acquainted

19. I looked ----- you at the party ' but I didn't see you.

- A. to

- B. at
- C. for (Answer)
- D. on
- E. none

20. I am not acquainted ----- her father.

- A. of
- B. from
- C. with (Answer)
- D. to
- E. at

21. I saw you dancing ----- party.

- A. at
- B. at a
- C. at the (Answer)
- D. in
- E. in the

22. I told the tailor to put red buttons ----- the dress he is making for me.

- A. in
- B. at
- C. on (Answer)
- D. over
- E. none

23. Either Sana or her friends ----- present there.

- A. was
- B. were (Answer)
- C. is
- D. none

24. We often watch ----- television.

- A. a
- B. an
- C. the
- D. none

25. We congratulate you ----- your achievement.

- A. for
- B. to
- C. on (Answer)
- D. at
- E. by

26. My friend is a couch potato. What does the idiom/phrase "couch potato" means?

- A. active person
- B. busy person
- C. lazy person (Answer)
- D. angry person

27. Passive voice of "They broke up the table for firewood" is -----?

- A. The table broke up for firewood by them.
- B. The table has broken up for firewood by them.
- C. The table had broken up for firewood by them.
- D. The table was broken up for firewood by them.

28. Sana! Please ----- a tea ?

- A. Taken
- B. Drank
- C. Have (Answer)
- D. Put

29. He is worried ----- his future.

- A. for
- B. of
- C. about (Answer)
- D. from
- E. with

30. She is interested ----- drawing and painting.

- A. of
- B. at
- C. in (Answer)
- D. with
- E. on

31. Please do not get angry ---- me.

- A. with (Answer)
- B. on
- C. at
- D. towards

32. ---- the night mysterious creatures prowl.

- A. in (Answer)
- B. at
- C. on
- D. along

33. You should not jest ----- his poverty.

- A. on
- B. with
- C. at (Answer)
- D. of

34. Sana is not known ----- me.

- A. to (Answer)
- B. on
- C. at
- D. with

35. I am proud ----- my brother.

- A. with
- B. of (Answer)
- C. to
- D. at
- E. on

36. Head is covered ----- hair.

- A. of
- B. with (Answer)
- C. at
- D. by
- E. from

37. The weather was ----- the exceptionally poor harvest.

- A. accused of
- B. blamed for (Answer)
- C. found fault with for
- D. condemned for

38. Do you mean to say you exchanged that lovely car ----- this?

- A. with
- B. on
- C. by
- D. for

39. When the meeting had finished ' they went ----- the plan once again.

- A. down
- B. on
- C. up
- D. over

40. I don't see any ----- in arriving early at the theatre if the show doesn't start until 9 o'clock.

- A. aim
- B. reason
- C. cause
- D. point

41. She is teaching two classes and is examining at a literature exam tomorrow. ----- ' she is chairing a meeting at Islamabad.

- A. at the top of it
- B. on the top of it
- C. on top of it
- D. at top

42. They are anxious ----- his health.

- A. for
- B. at
- C. about (Answer)
- D. on

43. There is still no cure ----- AIDS.

- A. of
- B. to
- C. for (Answer)
- D. with

44. Synonym of "blissful" is -----?

- A. maudlin
- B. dour
- C. beatific (Answer)
- D. moot
- E. modish

45. Synonym of "celibate" is -----?

- A. single (Answer)
- B. double
- C. married
- D. bald
- E. hypocritical

46. Synonym of "homogenous" is -----?

- A. heterogeneous
- B. motley
- C. scrambled
- D. different
- E. similar

47. Synonym of "garrulous" is -----?

- A. laconic
- B. strangling
- C. ecstatic (Answer)
- D. frozen
- E. wordy

48. Synonym of "vestige" is -----?

- A. clothing
- B. trace (Answer)
- C. under-garment

- D. hallway
- E. hope

49. Synonym of "mores" is -----?

- A. morals
- B. customs (Answer)
- C. taxes
- D. fiscal year
- E. swamp

50. Synonym of "pelt" is -----?

- A. to throw things at (Answer)
- B. touch softly
- C. place in layers
- D. remove from

51. Synonym of "sumptuous" is -----?

- A. swampy
- B. irritable
- C. meagre
- D. fancy
- E. lavish

52. Synonym of "captious" is -----?

- A. prominent
- B. carping (Answer)
- C. critical
- D. caustic
- E. epigrammatic

53. Synonym of "indigence" is -----?

- A. nativity
- B. tolerance
- C. gossiping
- D. poverty (Answer)
- E. eating

54. Synonym of "incorrigible" is -----?

- A. commendable
- B. incorruptible
- C. unchangeable (Answer)
- D. overbearing

55. Synonym of "intractable" is -----?

- A. hard to manage (Answer)
- B. barbaric
- C. flawless
- D. elusive

56. Synonym of "patois" is -----?

- A. glib talk
- B. slang
- C. computer language
- D. local dialect

57. Synonym of "bifurcate" is -----?

- A. to fork or divide (Answer)
- B. belch
- C. think meditatively
- D. explain at length

58. Synonym of "syllogism" is -----?

- A. harmony
- B. word division
- C. sensible observation
- D. reasoning method

59. Synonym of "countenance" is -----?

- A. opposition
- B. proper conduct
- C. agreeable quality
- D. facial expression

60. Synonym of "pastime" is -----?

- A. antiquity
- B. memory
- C. recreation (Answer)
- D. tardiness

61. Synonym of "ineluctable" is -----?

- A. subtle
- B. inevitable (Answer)
- C. incapable
- D. insoluble

62. Synonym of "subterranean" is -----?

- A. underground (Answer)
- B. stealthy
- C. built up
- D. cavernous

63. Synonym of "infinite" is -----?

- A. verbal

- B. indefinite
- C. endless (Answer)
- D. strange
- E. vague

64. Synonym of "fastidious" is -----?

- A. speedy
- B. precise
- C. squeamish (Answer)
- D. hungry
- E. slow

65. Synonym of "demise" is -----?

- A. residence
- B. dismissal
- C. accident
- D. act
- E. death

66. Synonym of "filch" is -----?

- A. pretend
- B. dirty
- C. embarrass
- D. steal (Answer)
- E. honor

67. Synonym of "disconcert" is -----?

- A. sing in harmony
- B. pretend
- C. cancel program
- D. confuse (Answer)
- E. interrupt

68. Synonym of "virago" is -----?

- A. bacillus
- B. chastity
- C. shrew (Answer)
- D. wanton
- E. tirade

69. Synonym of "persiflage" is -----?

- A. banter (Answer)
- B. oppression
- C. sarcasm
- D. bigotry
- E. simile

70. Synonym of "loquacious" is -----?

- A. situated
- B. gregarious
- C. taciturn
- D. antisocial
- E. garrulous

71. Synonym of "tractable" is -----?

- A. practicable
- B. amenable (Answer)
- C. indisposed
- D. critical
- E. artistic

72. Synonym of "saturnine" is -----?

- A. planetary
- B. gloomy (Answer)
- C. astronomic

- D. hopeful
- E. temperate

73. Synonym of "vindictive" is -----?

- A. revengeful (Answer)
- B. triumphant
- C. strategic
- D. demonstrative
- E. bigoted

74. Synonym of "frustration" is -----?

- A. satiety
- B. facility
- C. thwart (Answer)
- D. nostalgia
- E. lethargy

75. Synonym of "phlegmatic" is -----?

- A. stolid (Answer)
- B. respiratory
- C. animated
- D. pneumatic
- E. aroused

76. Synonym of "punctilious" is -----?

- A. scrupulous (Answer)
- B. varied
- C. ready
- D. prompt
- E. vicarious

77. Synonym of "frugality" is -----?

- A. extravagance
- B. ripening
- C. thrift (Answer)
- D. resentment
- E. miserliness

78. Synonym of "unequaled" is -----?

- A. outstanding (Answer)
- B. different
- C. praised
- D. unique
- E. strange

79. Synonym of "adversity" is -----?

- A. opponent
- B. hardship (Answer)
- C. opening
- D. public announcement
- E. agency

80. Synonym of "wraith" is -----?

- A. apparition (Answer)
- B. garland
- C. Christmas decoration
- D. anger
- E. excitement

81. Synonym of "disparity" is -----?

- A. argumentation
- B. difference (Answer)
- C. belittlement
- D. harmony

E. discord

82. Synonym of "variegate" is -----?

- A. set type
- B. multi-color (Answer)
- C. differ
- D. reject
- E. reply-in-kind

83. Synonym of "prognosis" is -----?

- A. scheme
- B. forecast (Answer)
- C. preface
- D. identification of a disease

84. Synonym of "chagrin" is -----?

- A. chin
- B. mortification (Answer)
- C. elation
- D. intuition
- E. chamber

85. Synonym of "reticence" is -----?

- A. reserve (Answer)
- B. retention
- C. regret
- D. brazenness
- E. hostility

86. Synonym of "cynosure" is -----?

- A. obscurity

B. center of attention (Answer)

C. certainty

D. clown

87. Synonym of "tenable" is -----?

A. experimental

B. long lasting

C. flimsy

D. defensible

88. Synonym of "paroxysm" is -----?

A. spasm (Answer)

B. furor

C. paralysis

D. fear

89. Synonym of "incommunicado" is -----?

A. close-mouthed

B. disguised

C. irreconcilable

D. without means of communication

90. Synonym of "wrangler" is -----?

A. lawman

B. cowboy (Answer)

C. inventor

D. arbitrator

91. Synonym of "quorum" is -----?

A. public meeting

B. all the participants

- C. necessary number of members (Answer)
- D. document

92. Synonym of "vapid" is -----?

- A. steamy
- B. helter skelter
- C. lively
- D. boring

93. Synonym of "senescent" is -----?

- A. sensitive
- B. ageing (Answer)
- C. sleepy
- D. sweet smelling

94. Synonym of "broach" is -----?

- A. to decorate
- B. bridge
- C. offend
- D. introduce

95. Synonym of "legion" is -----?

- A. distance
- B. rampage
- C. multitude (Answer)
- D. motto

96. Synonym of "decorous" is -----?

- A. adorned
- B. ugly
- C. insane

- D. proper (Answer)
- E. childish

97. Synonym of "pedagogue" is -----?

- A. demagogue
- B. peddler
- C. bicyclist
- D. teacher (Answer)
- E. pupil

98. Synonym of "staid" is -----?

- A. weary
- B. remaining
- C. sedate (Answer)
- D. afraid
- E. unkempt

99. Synonym of "chasten" is -----?

- A. discipline (Answer)
- B. pursue
- C. sanctify
- D. stop
- E. start

100. Synonym of "reclusive" is -----?

- A. snobbish
- B. scholarly
- C. silent (Answer)
- D. hermit-like

# Computer MCQ's

1. -----Is the functional key to display save-as box?

- A. F5
- B. F6
- C. F9
- D. F12 (Answer)

2. Data becomes-----when it is presented in a format that people can understand and use.

- A. processed
- B. graphs
- C. information (Answer)
- D. presentation

3. The term-----designates equipment that might be added to a computer system to enhance its functionality.

- A. digital device
- B. system add-on
- C. disk pack
- D. peripheral device (Answer)

4. A -----is a microprocessor -based computing device?

- A. personal computer (Answer)
- B. mainframe
- C. workstation
- D. server

5. RAM can be treated as the-----for the computer's processor?

- A. factory
- B. operating room
- C. waiting room (Answer)
- D. planning room

6. Which of the following are the functions of a operating system?

- A. Allocates resources
- B. Monitors Activities
- C. Manages disks and files
- D. All of the above (Answer)

7. To move a copy of file from one computer to another over a communication channel is called?

- A. File transfer (Answer)
- B. File encryption
- C. File modification
- D. File copying

8. The primary function of the-----is to set up the hardware and load and start an operating system?

- A. System Programs
- B. BIOS (Answer)
- C. CP
- D. Memory

9. What kind of memory is both static and non -volatile?

- A. RAM
- B. ROM (Answer)
- C. BIOS
- D. CACHE

10. -----is computer software designed to operate the computer hardware and to provide platform for running application software?

- A. Application software
- B. System software (Answer)
- C. Software
- D. Operating system

11. The-----is the amount of data that a storage device can move from the storage medium to the Computer per second?

- A. data migration rate
- B. data digitizing rate
- C. data transfer rate (Answer)
- D. data access rate

12. A device, which is not connected to CPU, is called as-----?

- A. land-line device
- B. On-line device
- C. Off-line device (Answer)
- D. Device

13. What is the other name for programmed chip?

- A. RAM
- B. ROM
- C. LSIC (Answer)
- D. PROM

14. On-line real time systems become popular in-----generation?

- A. First Generation
- B. Second Generation
- C. Third Generation (Answer)
- D. Fourth Generation

15. You use a(n)-----such as a keyboard or mouse, to input information?

- A. output device
- B. input device (Answer)
- C. storage device
- D. processing device

16. -----is the ability of a device to "jump" directly to the requested data?

- A. Sequential access
- B. Random access (Answer)
- C. Quick access
- D. All of the above

17. -----provides process and memory management services that allow two or more tasks, jobs, or programs to run simultaneously?

- A. Multitasking (Answer)
- B. Multithreading
- C. Multiprocessing
- D. Multicomputing

18. The task of performing operations like arithmetic and logical operations is called-----?

- A. Processing (Answer)
- B. Storing
- C. Editing
- D. Sorting

19. ALU and Control Unit jointly known as-----?

- A. RAM
- B. ROM
- C. CPU (Answer)
- D. PC

20. RAM is an example of-----?

- A. Secondary memory
- B. Primary memory (Answer)
- C. Main memory
- D. Both (1) and (2)

21. Magnetic disk is an example of-----?

- A. Secondary memory (Answer)
- B. Primary memory
- C. Main memory
- D. Both (1) and (2)

22/ Which one of the following is NOT a computer language?

- A. MS-Excel (Answer)
- B. BASIC
- C. COBOL
- D. C++

23. -----Store data or information temporarily and pass it on as directed by the control unit?

- A. Address
- B. Register (Answer)
- C. Number
- D. Memory

24. Select the Odd one from the following

- A. Operating system (Answer)
- B. Interpreter
- C. Compiler
- D. Assembler

25. A-----is an additional set of commands that the computer displays after you make a selection from the main menu?

- A. dialog box (Answer)
- B. submenu
- C. menu selection
- D. All of the above

26. COBOL is an acronym for-----?

- A. Common Business Oriented Language (Answer)
- B. Computer Business Oriented Language
- C. Common Business Operated Language
- D. Common Business Organized Language

27. All of the following are examples of real security and privacy risks EXCEPT-----?

- A. hackers
- B. Spam (Answer)
- C. Viruses
- D. identity theft

28. Which of the following is NOT one of the four major data processing functions of a computer?

- A. gathering data
- B. processing data into information
- C. analyzing the data or information (Answer)
- D. storing the data or information

29. All of the following are examples of storage devices EXCEPT-----?

- A. hard disk drives
- B. printers (Answer)
- C. floppy disk drives
- D. CD drives

30. The CPU and memory are located on the-----?

- A. expansion board
- B. motherboard (Answer)
- C. storage device
- D. output device

31. -----is the science that attempts to produce machines that display the same type of intelligence that humans do?

- A. Nanoscience
- B. Nanotechnology
- C. Simulation
- D. Artificial intelligence (AI) (Answer)

32. Servers are computers that provide resources to other computers connected to a-----?

- A. network (Answer)
- B. mainframe
- C. supercomputer
- D. client

33. When creating a computer program, the-----designs the structure of the program?

- A. End user
- B. System Analyst (Answer)
- C. Programmer
- D. All of the above

34. Computers process data into information by working exclusively with-----?

- A. multimedia
- B. word
- C. numbers (Answer)
- D. characters

35. Computers manipulate data in many ways, and this manipulation is called-----?

- A. upgrading
- B. processing (Answer)
- C. batching
- D. utilizing

36. The ability to recover and read deleted or damaged files from a criminal's computer is an example of a law enforcement speciality called-----?

- A. robotics
- B. simulation
- C. computer forensics (Answer)
- D. animation

37. Where does most data go first with in a computer memory hierarchy ?

- A. RAM (Answer)
- B. ROM
- C. BIOS
- D. CACHE

38. The-----data mining technique derives rules from real-world case examples?

- A. Rule discover
- B. Signal processing
- C. Neural nets (Answer)
- D. Case-based reasoning

39. -----are used to identify a user who returns to a Website?

- A. Cookies (Answer)
- B. Plug-ins
- C. Scripts
- D. ASPs

40. Codes consisting of lines of varying widths or lengths that are computer-readable are known as-----?

- A. an ASCII code
- B. a magnetic tape
- C. an OCR scanner
- D. a bar code (Answer)

41. Why is it unethical to share copyrighted files with your friends?

- A. It is not unethical, because it is legal.
- B. It is unethical because the files are being given for free.
- C. Sharing copyrighted files without permission breaks copyright laws. (Answer)
- D. It is not unethical because the files are being given for free.

42. Reusable optical storage will typically have the acronym-----?

- A. CD
- B. DVD
- C. ROM
- D. RW (Answer)

43. The most common type of storage devices are-----?

A. Steel

B. optical (Answer)

C. magnetic

D. flash

44. A device that connects to a network without the use of cables is said to be-----?

A. Distributed

B. free

C. centralized

D. none of these (Answer)

45. A person who used his or her expertise to gain access to other people's computers to get information illegally or do damage is a-----?

A. Hacker (Answer)

B. spammer

C. instant messenger

D. programmer

46. To access properties of an object, the mouse technique to use is-----?

A. Dragging

B. dropping

C. right-clicking (Answer)

D. shift-clicking

47. A DVD is an example of a (n)-----?

A. hard disk

B. optical disc (Answer)

C. output device

D. solid-state storage device

48. The process of transferring files from a computer on the Internet to your computer is called-----?

- A. Downloading (Answer)
- B. uploading
- C. FTP
- D. JPEG

49. -----is the process of dividing the disk into tracks and sectors?

- A. Tracking
- B. Formatting (Answer)
- C. Crashing
- D. Allotting

50. ASCII is a coding system that provides-----?

- A. 256 different characters
- B. 512 different characters
- C. 1024 different characters (Answer)
- D. 128 different characters

51. Which part of the computer is directly involved in executing the instructions of the computer program?

- A. The scanner
- B. The main storage
- C. The secondary storage
- D. The processor (Answer)

52. When a computer is switched on, the booting process performs-----?

- A. Integrity Test
- B. Power-On Self-Test (Answer)
- C. Correct Functioning Test
- D. Reliability Test

53. A computer system that is old and perhaps not satisfactory is referred to as a(n)-----?

- A. Ancient system
- B. Historical system
- C. Age old system
- D. Legacy system (Answer)

54. Which of the following is not a binary number?

- A. 001
- B. 101
- C. 202 (Answer)
- D. 110

55. Which of the following does not store data permanently?

- A. ROM
- B. RAM (Answer)
- C. Floppy Disk
- D. Hard Disk

56. Which of the following is the smallest storage?

- A. Megabyte
- B. Gigabyte
- C. Terabyte
- D. None of these (Answer)

57. Which of the following contains permanent data and gets updated during the processing of transactions?

- A. Operating System File
- B. Transaction file
- C. Software File
- D. Master file (Answer)

58. A modem is connected to-----?

- A. a telephone line (Answer)

- B. a keyboard
- C. a printer
- D. a monitor

59. Large transaction processing systems in automated organisations use-----?

- A. Online processing
- B. Batch Processing (Answer)
- C. Once-a-day Processing
- D. End-of-day processing

60. Which of the following is not a storage medium?

- A. Hard disk
- B. Flash drive
- C. DVD
- D. scanner (Answer)

61. The computer abbreviation KB usually means-----?

- A. Key Block
- B. Kernel Boot
- C. Kilo Byte (Answer)
- D. Kit Bit

62. The typical computer criminal is a(n)-----?

- A. Young hacker.
- B. Trusted employee with no criminal record. (Answer)
- C. Trusted employee with a long, but unknown criminal record.
- D. Overseas young cracker.

63. The common name for the crime of stealing passwords is-----?

- A. Jacking.
- B. Identity theft.

- C. Spoofing. (Answer)
- D. Hacking.

64. Collecting personal information and effectively posing as another individual is known as the crime of-----?

- A. Spooling.
- B. Identity theft. (Answer)
- C. Spoofing.
- D. Hacking.

65. Malicious software is known as-----?

- A. Badware.
- B. Malware. (Answer)
- C. Maliciousware.
- D. Illegalware

66. A program that performs a useful task while simultaneously allowing destructive acts is a-----?

- A. Worm.
- B. Trojan horse. (Answer)
- C. Virus.
- D. Macro virus

67. An intentionally disruptive program that spreads from program to program or from disk to disk is known as a-----  
--?

- A. Trojan horse.
- B. Virus. (Answer)
- C. Time bomb.
- D. Time-related bomb sequence.

68. In 1999, the Melissa virus was a widely publicised:-----?

- A. E-mail virus. (Answer)
- B. Macro virus.

- C. Trojan horse.
- D. Time bomb.

69. What type of virus uses computer hosts to reproduce itself?

- A. Time bomb
- B. Worm (Answer)
- C. Melissa virus
- D. Macro virus

70. The thing that eventually terminates a worm virus is a lack of:

- A. Memory or disk space. (Answer)
- B. Time.
- C. CD drives space.
- D. CD-RW.

71. When a logic bomb is activated by a time-related event, it is known as a-----?

- A. Time-related bomb sequence.
- B. Virus.
- C. Time bomb. (Answer)
- D. Trojan horse.

72. What is the name of an application program that gathers user information and sends it to someone through the Internet?

- A. A virus
- B. Spybot (Answer)
- C. Logic bomb
- D. Security patch

73. -----is the measurement of things such as fingerprints and retinal scans used for security access?

- A. Biometrics (Answer)
- B. Bio measurement

- C. Computer security
- D. Smart weapon machinery

74. What is the most common tool used to restrict access to a computer system?

- A. User logins
- B. Passwords (Answer)
- C. Computer keys
- D. Access-control software

75. Hardware or software designed to guard against unauthorized access to a computer network is known as a(n)-----  
-?

- A. Hacker-proof program
- B. Firewall (Answer)
- C. Hacker-resistant server
- D. Encryption safe wall

76. The scrambling of code is known as-----?

- A. Encryption (Answer)
- B. a firewall
- C. Scrambling
- D. Password proofing

77. To prevent the loss of data during power failures, use a(n)-----?

- A. Encryption program
- B. Surge protector
- C. Firewall
- D. UPS (Answer)

78. -----is defined as any crime completed through the use of computer technology?

- A. Computer forensics
- B. Computer crime (Answer)

- C. Hacking
- D. Cracking

79. -----refers to electronic trespassing or criminal hacking?

- A. Cracking (Answer)
- B. Jacking
- C. Spoofing
- D. Smarming

80. The first electronic computer was developed by-----?

- A. J.V. Attansoff (Answer)
- B. Bill Gates
- C. Simur Cray
- D. Winton Serf

81. -----computers operates essentially by counting?

- A. Portable computer
- B. Hybrid computer
- C. Analog computer
- D. Digital computer (Answer)

82. -----computer is small general purpose micro computer, but larger than portable computer?

- A. Hybrid
- B. Digital
- C. Desktop (Answer)
- D. Laptop

83. Cathode Ray Tube is a form of-----?

- A. Keyboard
- B. Mouse
- C. Monitor (Answer)

D. Mother board

84. -----computer is a medium sized computer?

- A. Micro
- B. Mainframe
- C. Super
- D. Mini (Answer)

85. -----computer are of large size?

- A. Micro
- B. Mainframe (Answer)
- C. Super
- D. Mini

86. Note book, laptop,palm,hand-held computers are coming under the category of-----computer?

- A. Digital computer
- B. Mainframe computer
- C. Portable computer (Answer)
- D. Hybrid computer

87. Touch Screen is-----?

- A. Input device
- B. Output device
- C. Both A & B above (Answer)
- D. None of these

88. -----are used for plotting graphs and design on papers?

- A. Trackball
- B. Joystick
- C. Light pen
- D. Plotters (Answer)

89. -----are specific to users' needs?

- A. System software
- B. Application software (Answer)
- C. Assemblers
- D. Compilers

90. "MAN" stands for-----?

- A. Maximum Area Network
- B. Minimum Area Network
- C. Main Area Network
- D. Metropolitan Area Network (Answer)

91. Which of the following is a network topology?

- A. LAN
- B. WAN
- C. MAN
- D. BUS (Answer)

92. VOIP stands for-----?

- A. Voice over IP (Answer)
- B. Video over IP
- C. Viruses over IP
- D. Virtual over IP

93. LAN stands for-----?

- A. Limited Area Network
- B. Logical Area Network
- C. Local Area Network (Answer)
- D. Large Area Network

94. -----are set of rules and procedures to control the data transmission over the internet?

- A. IP address
- B. Domains
- C. Protocol (Answer)
- D. Gateway

95. NOS stands for-----?

- A. Node operating system
- B. Non-open software
- C. Network Operating system (Answer)
- D. Non-operating software

96. -----are system software to facilitate editing of text and data?

- A. MS Word
- B. Editors (Answer)
- C. PowerPoint
- D. MS publisher

97. Computers, combine both measuring and counting, are called-----?

- A. Analog
- B. Digital
- C. Hybrid (Answer)
- D. All of these

98. In world today, most of the computers are-----?

- A. Digital (Answer)
- B. Hybrid
- C. Analog
- D. Complex

99. physical structure of computer is called-----?

- A. Software
- B. Hardware (Answer)
- C. Human ware
- D. All of these

100. In which type of computer, data are represented as discrete signals?

- A. Analog computer
- B. Digital computer (Answer)
- C. both
- D. Hybrid Computer

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# Everyday Science MCQ's

1. One of the following ways of expressing the concentration of a solution does not depend on temperature. It is-----?

- A. Molarity
- B. Molality (Answer)
- C. Normality
- D. Formality

2. A substance which increases the efficiency of a catalyst is termed as:

- A. Promoter (Answer)
- B. Activator
- C. Retarder
- D. Super catalyst

3. The amount of energy required by the children of age between one to three years is-----?

- A. 300 k Calories
- B. 600 k Calories
- C. 900 k Calories
- D. 1200 k Calories

4. According to the definition of 1 KWh, a 100 watt bulb consumes one unit of electricity in-----?

- A. 1 hours
- B. 5 hours
- C. 10 hours (Answer)
- D. 15 hours

5. In eye donation, which one of the following parts of donor's eye is utilized ?

- A. Iris

- B. Lens
- C. Cornea (Answer)
- D. Retina

6. The 'stone' formed in human kidney consist mostly of-----?

- A. Calcium oxalate (Answer)
- B. Sodium acetate
- C. Magnesium sulphate
- D. Calcium

7. Approximately, how many times each day do our heart valves open and close normally?

- A. 10,000
- B. 1,00,000 (Answer)
- C. 1,50,000
- D. 2,00,000

8. Quantity of fresh air required for a man is 1000 cubic feet of air for every-----?

- A. 5 minutes
- B. 10 minutes
- C. 15 minutes
- D. 20 minutes

9. What kind of weathering takes place on the valley side above the surface of the glacier?

- A. Plucking
- B. Abrasion
- C. Chemical weathering
- D. Frost shattering

10. Rainfall related to mountains is:

- A. Orographic rainfall (Answer)
- B. Normal rainfall

- C. Monsoon rains
- D. Cyclonic rainfall

11. What is meant by "Equinox"?

- A. The longest day
- B. The shortest day
- C. The sun-month long day
- D. Equal duration of day and night

12. The distance of longitude represents how many minutes difference in time?

- A. 10 minutes
- B. 4 minutes (Answer)
- C. 15 minutes
- D. 1 minute

13. The season changes because of the -----?

- A. Moon is revolving round the earth
- B. Earth is revolving round its axis
- C. Earth is revolving round the sun (Answer)
- D. Planet Mars is attracting the sun

14. The largest latitude circle on earth is -----?

- A. Arctic circle
- B. Tropic of cancer
- C. Tropic of Capricorn
- D. The Equator

15. The oldest barrage on the river Indus at Sukkur was built in-----?

- A. 1932 (Answer)
- B. 1940
- C. 1930

D. 1928

16. Afternoon rains in the equatorial region are the result of influences -----?

- A. Land Breeze
- B. Monsoon
- C. Frontal
- D. Convectional

17. When a warm air is lifted off the surface in temperature depression it is called -----?

- A. An occlusion (Answer)
- B. A cold front
- C. An anticyclone
- D. A warm front

18. Water vapour turns into clouds in the atmosphere when:

- A. It rains
- B. The temperature rise
- C. Dew point is reached (Answer)
- D. Evaporation takes place

19. Weather describe the condition of ----- at any one time.

- A. The earth
- B. The land surface
- C. The atmosphere (Answer)
- D. The ionosphere

20. The Stevenson screen contains all of these EXCEPT:

- A. Wet bulb thermometer
- B. Maximum thermometer
- C. Ordinary thermometer
- D. Anemometer

21. A wind which reverses seasonally is known as-----?

- A. Trade
- B. Cyclonic
- C. Monsoon (Answer)
- D. Polar

22. A canyon is a large form of -----?

- A. Dry valley
- B. Gorge (Answer)
- C. Pediment
- D. Badiand

23. Which of the statements to about the Troposphere is not true?

- A. It contains 85-90% of the atmosphere's mass
- B. It contains nearly all the water and oxygen of the atmosphere
- C. It is the zone which exhibits changes in condition of weather
- D. It is about 350 km thick

24. What kind of weathering takes place on the valley side above the surface of the glacier?

- A. Plucking
- B. Abrasion
- C. Chemical weathering
- D. Frost shattering

25. The final phase of a star's evolution is determined by the star's:

- A. Age
- B. Gravitational pull
- C. Density
- D. Mass

26. Which of these is not a Metamorphic rock?

- A. Quartzite (Answer)
- B. Slate
- C. Gneiss
- D. Schist

27. Bore is caused by-----?

- A. Rising tide while meeting river currents (Answer)
- B. Friction from prevailing winds
- C. Spring tide and strong winds
- D. Unequal heating of oceans

28. The strength of wave action depends on all these EXCEPT:

- A. Currents in the sea (Answer)
- B. Wind strength
- C. Depth of coastal water
- D. Height of waves

29. The areas around the North and South poles within the Polar circles is called -----?

- A. The Torrid Zone
- B. The Frigid Zone (Answer)
- C. The Temperature Zone
- D. The Hardiness Zone

30. In the Composition of the earth, Aluminum is -----?

- A. 27.5%
- B. 20.3%
- C. 14.5%
- D. 8.23%

31. "Rancidity produced in butter can be decreased by adding quinoline to the butter". This statements shows that -----  
---?

- A. Nothing is impossible
- B. Quinoline is an inhibitor (Answer)
- C. Quinoline is a catalyst
- D. Quinoline is an activator

32. Gulf streams are caused by-----.

- A. Cyclones
- B. Ocean Pressure (Answer)
- C. Temperature
- D. Difference in water level

33. The production of rubber tree is better adopted to areas where the climate is-----

- A. Warm and humid (Answer)
- B. Warm and dry
- C. Cool and moist
- D. cool and dry

34. There are three types of plate boundaries i.e Divergent, Convergent and-----

- A. Normal
- B. Transform (Answer)
- C. Complex
- D. Plain

35. The speed of light with the rise in the temperature of the medium-----?

- A. Decrease
- B. Increase
- C. Remain the same (Answer)
- D. First decrease then increase

36. AIDS virus is-----

- A. Single-stranded RNA (Answer)
- B. Single-stranded DNA
- C. Double-stranded RNA
- D. Double-stranded DNA

37. Which Vitamin gets destroyed on heating?

- A. B
- B. E
- C. K
- D. C

38. Cow milk is a rich source of-----?

- A. vitamin C
- B. vitamin B
- C. vitamin A (Answer)
- D. vitamin K

39. Which of the following vitamins is synthesized in the body by intestinal bacteria-----?

- A. Vitamins B1
- B. Vitamins B12
- C. Vitamins E
- D. Vitamins K

40. Mercury is also known as-----?

- A. Shine Silver
- B. Quick Silver (Answer)
- C. Slow Silver
- D. Slippery Silver

41. what kind of soil is treated with gypsum to make it suitable for cropping-----?

- A. Alkaline (Answer)
- B. Acidic
- C. Waterlogged
- D. Soil with excessive clay content

42. Phobos is the natural satellite of which planet----- ?

- A. Mars (Answer)
- B. Venus
- C. Saturn
- D. Neptune

43. Galvanised Iron sheets have a coating of-----

- A. Tin
- B. Silver
- C. Zinc (Answer)
- D. Chromium

44. Spinach leaves are rich source of-----

- A. Amino acid
- B. Iron (Answer)
- C. Vitamin E
- D. Carotene

45. Which pollutant from motor car exhaust causes mental disease ----?

- A. Carbon dioxide
- B. Lead (Answer)
- C. Sulphur Dioxide
- D. Mercury

46. The ratio of pure gold in 18 carat gold is -----?

- A. 0.5
- B. 0.9
- C. 0.8.5
- D. 0.75

47. What is the element required for solar energy conversion -----?

- A. Ultra pure carbon
- B. Silicon (Answer)
- C. Beryllium
- D. Tantalum

48. An element that does not occur in nature but can be produced artificially is-----?

- A. Plutonium (Answer)
- B. Uranium
- C. Radium
- D. Thorium

49. Muscle fatigue is caused by the accumulation of-----?

- A. Uric acid
- B. Lactic acid (Answer)
- C. Oxalacetic acid
- D. Fyruvie acid

50. The total energy of revolving electron in an atom-----

- A. Will always be positive
- B. Can never be positive (Answer)
- C. Can have any value above zero
- D. Cannot be negative

51. The Virus of AIDS affects the growth of-----?

- A. Hemoglobin

- B. RBCs in blood
- C. T cells in blood (Answer)
- D. Grey Cells in blood

52. The vitamin which is generally excreted by humans in urine is-----?

- A. Vitamin A
- B. Vitamin B
- C. Vitamin B12
- D. Vitamin C

53. Which of the following metal occurs in free state -----?

- A. Lead (Answer)
- B. Iron
- C. Mercury
- D. Copper

54. Magnalium is an alloy of-----?

- A. Magnesium and Lead
- B. Aluminium and Zinc
- C. Aluminium and Magnesium (Answer)
- D. Aluminium and Mercury

55. By which process copper is refined -----?

- A. Roasting (Answer)
- B. Oxidation
- C. Zone Refining
- D. Electrolysis

56. In which part of the eye lies the pigment that decides the colour of the eyes of a person---

- A. Retina
- B. Iris (Answer)

- C. Cornea
- D. Pupal

57. Which among the following is responsible for producing color of human skin ---?

- A. Insulin
- B. Vitamin K
- C. Melanin (Answer)
- D. DNA

58. Which one of the following can be synthesized by Liver -----?

- A. Vitamin B6
- B. Vitamin B12
- C. Vitamin K (Answer)
- D. Vitamin E

59. What is/are the basic purpose(s) of dams?

- A. Storage of water in a large reservoir
- B. Generation of electricity
- C. Control of floods
- D. All of the above

60. Which one is the world's largest mangrove forest(s)?

- A. Changa Manga Forest
- B. Amazon Forest
- C. Sundarbans Forest (Answer)
- D. None of the above

61. The rocks formed out of layers of sediment bonded together are known as -----?

- A. Metamorphic rocks
- B. Sedimentary rocks (Answer)
- C. Igneous rocks

D. All of the above

62. What is the name of the central part of the earth?

- A. Mantle
- B. Core (Answer)
- C. Crust
- D. None of the above

63. Evaporation from ice and snow is known as-----?

- A. evaporation
- B. sublimation (Answer)
- C. hydrogenation
- D. insolation

64. Ice mass that covers more than fifty-thousand square kilometers of land area is classified as-----?

- A. ice sheet (Answer)
- B. ice field
- C. glacier erosions
- D. ice cap

65. Pedosphere is sum of-----?

- A. Organisms
- B. Soil and water
- C. Air
- D. All of above

66. Sum of all ecosystems is classified as-----?

- A. Aero sphere
- B. Ionosphere
- C. Biosphere (Answer)
- D. Ozonosphere

67. Average salinity or ratio of salt as per kilogram of water of ocean is-----?

- A. 35 grams (Answer)
- B. 55 grams
- C. 32 grams
- D. 42 grams

68. The protein content in wheat is approximately-----?

- A. 6%
- B. 9%
- C. 12% (Answer)
- D. 15%

69. Alzheimer's disease in human beings is characterized by the degeneration of -----

- A. Kidney cells
- B. Nerve cells (Answer)
- C. Liver cells
- D. Spleen cells

70. The protein content of edible portion of egg is-----?

- A. 13 %
- B. 13.3% (Answer)
- C. 14 %
- D. 14.5%

71. Vitamin A is found in the-----?

- A. Green vegetables (Answer)
- B. white vegetables
- C. Yellow vegetables
- D. Red vegetables

72. On passing through food stuff, X-ray can kill the-----?

- A. Fungus
- B. Virus
- C. Bacteria (Answer)
- D. insects

73. Intrinsic Semi-conductor is also known as-----?

- A. Impure-Conductor
- B. Pure-Conductor (Answer)
- C. Simple Conductor
- D. None of these

74. Diameter of Sun is-----?

- A. 12 Lakh kms
- B. 13 Lakh kms
- C. 14 Lakh kms (Answer)
- D. 15 Lakh kms

75. Which is correct order of solar system starting from Sun ?

- A. Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, Neptune (Answer)
- B. Mercury, Venus, Earth, Mars, Jupiter, Saturn, Neptune, Uranus
- C. Mercury, Venus, Mars, Earth, Jupiter, Saturn, Neptune, Uranus
- D. Mercury, Venus, Earth, Jupiter, Mars, Saturn, Uranus, Neptune

76. Big Bang was an explosion that occurred ?

- A. 10 Billion years ago
- B. 15 Billion years ago (Answer)
- C. 20 Billion years ago
- D. 25 Billion years ago

77. Big Bang theory explains-----?

- A. Origin of Universe (Answer)
- B. Origin of Sun
- C. Laws of physics
- D. None of above

78. Approximately how many Galaxies are there ?

- A. 10 Billion Galaxies
- B. 100 Billion Galaxies (Answer)
- C. 1000 Billion Galaxies
- D. 10000 Billion Galaxies

79. Study of the Universe is known as-----?

- A. Sociology
- B. Cosmology (Answer)
- C. Universology
- D. Petology

80. Hydrogen peroxide (H<sub>2</sub>O<sub>2</sub>)-----?

- A. helps line up cell proteins
- B. is poisonous to tissues (Answer)
- C. is often needed as a catalyst
- D. aids in oxidation of glucose

81. Which of the following is a mammal?

- A. Ostrich
- B. Crocodile
- C. Platypus (Answer)
- D. Duck

82. A man can survive without food for atleast?

- A. 1 month (Answer)
- B. 2 month
- C. 3 month
- D. 4 month

83. Places experiencing equal impact of an earthquake are called-----?

- A. Seismic lines (Answer)
- B. Seismic built
- C. Seismic plates
- D. Seismic waves

84. Border line which separates outer space from Earth's atmosphere is known as-----?

- A. Durand line
- B. Space line
- C. Venus line
- D. Karman line

85. Second highest layer of Earth's atmosphere is-----?

- A. Stratosphere (Answer)
- B. Mesosphere
- C. Troposphere
- D. Thermosphere

86. what is the height of The atmosphere layer mesosphere?

- A. 85 km (Answer)
- B. 50 km
- C. 40 km
- D. 10 km

87. Bromine is a-----?

- A. black solid
- B. red-brown liquid (Answer)
- C. colourless gas
- D. highly inflammable gas

88. The variety of coal in which the deposit contains recognizable traces of the original plant material is-----?

- A. bitumen
- B. anthracite
- C. lignite
- D. peat

89. The property of a substance to absorb moisture from the air on exposure is called-----?

- A. osmosis
- B. deliquescence (Answer)
- C. efflorescence
- D. desiccation

90. An extremely small piece of silicon on which integrated circuits are implicated is called -----?

- A. Card Reader
- B. Hollerith Code
- C. Feed
- D. Chip

91. Earth is closest to the sun every year in early -----, when it's winter for the Northern Hemisphere. We're farthest away from the sun in early -----, during our Northern Hemisphere summer.

- A. January – July (Answer)
- B. June – December
- C. July – January
- D. December – June

92. What is it called when the Earth is closest to the sun -----?

- A. Aphelion
- B. Perihelion (Answer)
- C. Apoapsis
- D. Periapsis

93. Circadian Rhythm refers to -----?

- A. Planetary movements
- B. Formation of galaxies
- C. Human body cycles (Answer)
- D. Calisthenics

94. Fuzzy logic is a part of-----?

- A. Aristotle's philosophy
- B. Computer science (Answer)
- C. Epicurianism
- D. Sophism

95. Periodontics deals with -----?

- A. Surgery of spine
- B. Stomach disorders
- C. Ligaments restoration
- D. Dentistry (Answer)
- E. Heart attacks

96. Which of the following conditions related to smoking involves damage to the alveoli sacs?

- A. Lung Cancer
- B. Atherosclerosis
- C. Emphysema (Answer)
- D. Asthma

97. How does smoking cigarettes impact the red blood cells?

- A. Decreases their ability to congeal
- B. Decreases their ability to carry oxygen (Answer)
- C. Decreases their ability to reach their typical life duration
- D. Decreases their ability to cleanse wounds

98. What is the addictive drug in tobacco -----?

- A. Ethanol
- B. Nicotine (Answer)
- C. Ammonia
- D. Tar

99. Which of the following chemicals is not found in tobacco smoke?

- A. Chlorine bleach
- B. Rocket fuel
- C. Nail polish remover (Answer)
- D. Barbecue lighter fluid

100. The atmospheric greenhouse effect is produced mainly by the -----?

- A. Absorption and re-emission of visible light by the atmosphere
- B. Absorption and re-emission of ultraviolet radiation by the atmosphere
- C. Absorption and re-emission of infrared radiation by the atmosphere (Answer)
- D. Absorption and re-emission of visible light by clouds
- E. Absorption and re-emission of visible light by the ground

## Pakistan Studies MCQs

1. Navy Captain is equal in rank to army ----- ?

- A. Captain
- B. Major
- C. Colonel (Answer)
- D. Brigadier

2. Lyallpur is the old name of ?

- A. Faisalabad (Answer)
- B. Mardan
- C. Punjab
- D. Lahore

3. Who was the first democratic President to complete his 5 years tenure ?

- A. Nawaz Sharif
- B. Asif Ali Zardari (Answer)
- C. Pervaiz Musharraf
- D. Liaquat Ali Khan

4. Name the Chief Election Commissioner who conducted two Presidential Elections ?

- A. Qazi Muhammad Farooq (Answer)
- B. F.M Khan
- C. Akhter Husain
- D. Justice N.A Nusrat

5. Dina Wadia visited Pakistan upon the death of the Quaid, and then only once again in -----during the Musharraf era

- A. 2002
- B. 2003
- C. 2004 (Answer)
- D. 2005

6. Dina Wadia was born in London on ----- ?

A. August 15, 1919 (Answer)

B. July 15, 1919

C. June 16, 1919

D. June 17, 1919

7. What is the city of lights ?

A. Multan

B. Lahore

C. Quetta

D. Karachi (Answer)

8. Watersports at Khanpur Dam was ?

A. Beat The Waves (Answer)

B. Game of Thrones

C. Battle of War

D. Swimming

9. Dasu dam is in ?

A. Sindh

B. Punjab

C. Baluchistan

D. K.P.K (Answer)

10. The Picture on the back of 10 Rupee Pakistani Note

A. Bolan Pass

B. Attock Pass

C. Khyber Pass (Answer)

D. Khunjerab Pass

11. The Picture on the back of 100 Rupee Pakistani Note ?

- A. Faisal Mosque
- B. Quaid-e-Azam Residency (Answer)
- C. K-2
- D. Islamia College, Peshawar

12. The Picture on the back of 500 Rupee Pakistani Note ?

- A. Badshahi Mosque (Answer)
- B. Faisal Mosque
- C. Jatoi Mosque
- D. Masjid Wazir Khan

13. The Picture on the back of 1000 Rupee Pakistani Note ?

- A. UET Lahore
- B. Islamia College Peshawar (Answer)
- C. GIKI
- D. NUST

14. The Picture on the back of 5000 Rupee Pakistani Note ?

- A. Jatoi Mosque
- B. Bashahi Mosque
- C. Faisal Mosque (Answer)
- D. Masjid Wazir Khan

15. Which Mughal Emperor had built the "Bibi ka Maqbara" ?

- A. Akbar
- B. Jahangir
- C. Aurangzeb (Answer)
- D. Babar

16. famous place Shakarparian is located in----- ?

- A. Multan

- B. Sindh
- C. Lahore
- D. Islamabad (Answer)

17. In which of the following district the shrine of Shah Abdul Latif Located in ?

- A. Hyderabad
- B. Matiari (Answer)
- C. Dadu
- D. Thatta

18. Geographically Pakistan is situated in----- ?

- A. Central Asia
- B. South Asia (Answer)
- C. North Asia
- D. East Asia

19. Tirich Mir (peak) is located in which mountain range ?

- A. Hindukash (Answer)
- B. Karakoram
- C. Suleman
- D. Koh-e-Sufaid

20. Wakhan Corridor separates Pakistan from----- ?

- A. Tajikistan (Answer)
- B. Afghanistan
- C. India
- D. China

21. Who was the First CM Of Balochistan ?

- A. Ataullah Mengal (Answer)
- B. Akber bugti

- C. Neroz Khan
- D. Khair bux Mirri

22. Islamia College Peshawar was founded in----- ?

- A. 1901
- B. 1905
- C. 1909
- D. 1913 (Answer)

23. Zulfikar Ali Bhutto served as the-----Prime Minister of Pakistan from 1973 to 1977 ?

- A. 7th
- B. 8th
- C. 9th (Answer)
- D. 10th

24. Highest Ever Temperature Recorded in Pakistan on 28th May 2017 was in which city ?

- A. Jacobabad
- B. Larkana
- C. Multan
- D. Turbat (Answer)

25. What was the Real Name of Nawab Mohsin-ul-Mulk ?

- A. Nawab Hizar Hayat
- B. Muhammad ilahi
- C. Syed Mehdi Ali (Answer)
- D. Nawab Mushtaq Hussain

26. The old name of Khyber-Pakhtunkhwa was----- ?

- A. NWFP (Answer)
- B. Pukhtonabad
- C. Pukhtunistan

D. Khyber

27. The name of NWFP was changed to Khyber-Pakhtunkhwa in----- ?

- A. 2007
- B. 2009
- C. 2010 (Answer)
- D. 2012

28. Which one of these architect designed the Quaid-e-Azam tomb ?

- A. Yahya Merchant (Answer)
- B. Ahmed Saeed
- C. Abdur Rab Nishtar
- D. Ahmad Hasan Dani

29. Benazir Bhutto served as the Prime Minister of Pakistan -----times.

- A. One
- B. Two (Answer)
- C. Three
- D. Four

30. Benazir Bhutto was born in Which City of Pakistan ?

- A. Karachi (Answer)
- B. Lahore
- C. Larkana
- D. Islamabad

31. Benazir Bhutto was the ----- ever female Prime Minister of Pakistan ?

- A. First (Answer)
- B. Fourth
- C. Third
- D. Second

32. Benazir Bhutto was born on----- ?

- A. 21 June 1953 (Answer)
- B. 27 December 1960
- C. 22 June 1958
- D. 21 July 1952

33. Benazir Bhutto was assassinated on----- ?

- A. 15 June 2008
- B. 21 October 2007
- C. 19 January 2008
- D. 27 December 2007 (Answer)

34. Where did Benazir Bhutto die ?

- A. Karachi
- B. Lahore
- C. Rawalpindi (Answer)
- D. London

35. Benazir Bhutto first sworn in as Prime Minister of Pakistan on----- ?

- A. 19 November 1989
- B. 27 December 1988
- C. 2 December 1988 (Answer)
- D. 2 December 1989

36. Benazir Bhutto was married to----- ?

- A. Imran Khan
- B. Nawaz Sharif
- C. Asif Ali Zardri (Answer)
- D. Shah Mehmood Qureshi

37. Who dismissed Benazir Bhutto's Government for the second time ?

- A. Rafiq Tarar
- B. Farooq Ahmed Khan Leghari (Answer)
- C. Shaukat Aziz
- D. Yahya Khan

38. Benazir Bhutto was the chairman of which political party ?

- A. PML (N)
- B. MQM
- C. PPP (Answer)
- D. PTI

39. Which Nursery School did Benazir Bhutto attend ?

- A. Bulbul Nursery School
- B. St. John's Nursery School
- C. Holy Family Nursery & KG School
- D. Lady Jennings Nursery School (Answer)

40. Which college did Benazir Bhutto attend ?

- A. St. Albert's College
- B. Hasnat College for Women
- C. Radcliffe College (Answer)
- D. St. Agnes College

41. Which University did Benazir Bhutto attend ?

- A. Oxford University (Answer)
- B. Karachi University
- C. Cambridge University
- D. Teheran University

42. National Animal of Pakistan is----- ?

- A. Rabbit
- B. Deer
- C. Tiger
- D. Markhor (Answer)

43. Where is Minar-e-Pakistan situated ?

- A. Peshawar
- B. Karachi
- C. Islamabad
- D. Lahore (Answer)

44. Which Cricket World Cup Pakistan have won ?

- A. 1990
- B. 1992 (Answer)
- C. 1993
- D. 1994

45. Air Headquarters (AHQ) is the Headquarters of Pakistan Air Force, located at----- ?

- A. Islamabad (Answer)
- B. Lahore
- C. Peshawar
- D. Okara

46. Rohtas Fort near Dina (Jehlum) built by----- ?

- A. Akbar
- B. Sher Shah Suri (Answer)
- C. Shah Jahan
- D. Baber

47. The archaeological site Takht-i-bhai is situated in----- ?

- A. Jhelum
- B. Mardan (Answer)
- C. Multan
- D. D.I. Khan

48. Former President Iskander Mirza was buried in----- ?

- A. Pakistan
- B. Iran (Answer)
- C. Saudi Arabia
- D. Afghanistan

49. What was the Real name of Viqar-ul-Mulk ?

- A. Mushtaq Hussain Zuberi (Answer)
- B. Munir Nawaz Jang
- C. Nisar Ali
- D. None of these

50. Which one of the following is Largest Division of Pakistan ?

- A. Bahawalpur Division
- B. Malakand Division
- C. Lahore Division
- D. Kalat Division (Answer)

51. The first currency note issued by the State Bank of Pakistan was in the denomination of:

- A. Rs.1
- B. Rs.2 (Answer)
- C. Rs.5
- D. Rs.10

52. The first currency note of SBP was issued on----- ?

- A. January 1, 1949
- B. March 1, 1949 (Answer)
- C. June 10, 1949
- D. July 1, 1949

53. During the period of One unit who was the first governor of West Pakistan ?

- A. Ameer Muhammad khan
- B. Muhammad sharif khan
- C. Akhtar Hussain
- D. Mushtaq Ahmad Gormani (Answer)

54. Who was Prime Minister of Pakistan for the shortest time period ?

- A. I.I.Chundrigar
- B. Nurul Amin (Answer)
- C. M.Feroz Khan Noon
- D. M.Ali Bogra

55. The first coin of Pakistan was designed by----- ?

- A. A.R chughtai
- B. Abdul majeed
- C. Brandley (Answer)
- D. Douglas Gray

56. The Tashkent declaration between Pakistan and India was signed on ?

- A. 1 January 1966
- B. 10 January 1966 (Answer)
- C. 20 January 1966
- D. 1 February 1966

57. The Shimla Agreement between Pakistan and India was signed on:

- A. 2 June 1972

- B. 12 June 1972
- C. 2 July 1972 (Answer)
- D. 12 July 1972

58. Pakistan Tehreek-e-Insaf was founded on----- ?

- A. 25 April 1996 (Answer)
- B. 25 April 1997
- C. 25 April 1998
- D. 25 April 1999

59. Which of the following women participated in all three Round table Conferences ?

- A. Begum Jahan Ara Shahnawaz (Answer)
- B. Begum Salma Tasaduq Hussain
- C. Begum Shaista Ikramullah
- D. Begum qazi Esa

60. Who is the author of the book "Struggle for Pakistan" ?

- A. I.H. Qureshi (Answer)
- B. K.k AZIZ
- C. Aysha Jalal
- D. Shahid Rafique

61. Altit Fort is situated in----- ?

- A. Hunza (Answer)
- B. Peshawar
- C. D.I.Khan
- D. Thatha

62. Who is the Founder of Pakistan ?

- A. Allama Iqbal
- B. Iskander Mirza

- C. Rahmat Ali
- D. Quaid-e-Azam (Answer)

63. Which city of Pakistan is called the Switzerland of Pakistan ?

- A. Islamabad
- B. Swat (Answer)
- C. Chagai
- D. Gilgit

64. Which city of Pakistan is called city of lights ?

- A. Peshawar
- B. Multan
- C. Karachi (Answer)
- D. Lahore

65. Fairy Meadow is located in which district of Gilgit baltistan

- A. Gilgit
- B. Hunza
- C. Diamer (Answer)
- D. Nagar

66. When Pakistan leave the Commonwealth for the first time before rejoining it in 1989 ?

- A. 1969
- B. 1970
- C. 1971
- D. 1972 (Answer)

67. Who was the headmaster of M.A.O school ?

- A. Theodore Beck
- B. Sir Sayyid Ahmed Khan
- C. Henry Siddons (Answer)

D. Sir Agha Khan

68. Which country opposed Pakistan's membership in United Nations ?

- A. Iran
- B. Egypt
- C. Afghanistan (Answer)
- D. Malaysia

69. Which movement of East Pakistan also supported india in war of 1971 ?

- A. Bangla Movement
- B. Bangali Movement
- C. Mukti Bahini (Answer)
- D. Azadi Movement

70. The Mazar-e-Quaid was completed in----- ?

- A. 1973
- B. 1977
- C. 1980
- D. 1970 (Answer)

71. According to Area the Largest District of Khyber PakhtunKhwa is ----- ?

- A. Peshawar
- B. Swat
- C. Chitral (Answer)
- D. Mardan

72. Chitral is the largest district in the KPK province of Pakistan, covering an area of ----- ?

- A. 12,958 km<sup>2</sup>
- B. 8,890 km<sup>2</sup>
- C. 10,351 km<sup>2</sup>
- D. 14,850 km<sup>2</sup> (Answer)

73. The first passport issued by the Ayub regime in----- ?

- A. 1973
- B. 1960 (Answer)
- C. 1963
- D. 1970

74. The highest Building of Pakistan is----- ?

- A. Headquarter of MCB
- B. Pakistan stock exchange
- C. Icon Tower (Answer)
- D. Marriott Hotel

75. World Highest Polo Ground Shandur (3,734 meters) is in Pakistan, It is in ----- District ?

- A. Lahore
- B. Swat
- C. Chitral (Answer)
- D. Gilgit

76. Who was the Third Prime Minister of Pakistan ?

- A. Liaqut Ali Khan
- B. Khawaja Nazim Ud Din
- C. Muhammad Ali Bgora (Answer)
- D. None Of Above

77. Quaid-e-Azam mother name was----- ?

- A. Emibai jinnah
- B. Rattanbai jinnah
- C. Mithibai jinnah (Answer)
- D. Dinna Wadia

78. The capacity of Neelum–Jhelum Hydropower Plant is----- ?

- A. 960 MW
- B. 950 MW
- C. 990 MW
- D. 969 MW (Answer)

79. First President of Pakistan after constitution of 1956 ?

- A. Quaid-e-Azam
- B. Ayub Khan
- C. Iskander Mirza (Answer)
- D. Zulfikar ali bhutto

80. Iskander Mirza took charge of office on ----- ?

- A. 23 March 1956 (Answer)
- B. 23 March 1948
- C. 23 August 1956
- D. 23 Jan 1990

81. Muhammad Rafiq Tarar was ----- president before Pervaiz Musharaf ?

- A. 14th
- B. 12th
- C. 4th
- D. 9th (Answer)

82. The river Indus flows from which city ?

- A. Gilgit
- B. Tibet (Answer)
- C. peshawar
- D. kabul

83. Which City of Pakistan is famous for sports goods ?

- A. Peshawar
- B. Lahore
- C. Sialkot (Answer)
- D. Islamabad

84. who is known as the founder of Tahrik-e-Raishmi Romal (The Silk Letter Movement) ?

- A. Maulana Qasim Nanotvi
- B. Maulana Mahmood ul Hassan (Answer)
- C. Maulana Hussain Ahmad Madani
- D. Maulana Shabir Ahmad Usmani

85. Who was the first Governor of state bank Pakistan ?

- A. Qasim parekh
- B. V.A Jaffery
- C. Abdul Qadir
- D. Zahid Hussain (Answer)

86. Pakistan officially joined the United Nations (UN) on ----- ?

- A. 30 October 1947
- B. 30 September 1947 (Answer)
- C. 30 August 1947
- D. 30 March 1948

87. The State Bank of Pakistan was established on----- ?

- A. 30 june 1948
- B. 29 june 1948
- C. 28 june 1948
- D. 1st july 1948 (Answer)

88. Which city of Pakistan once known as "City of Maple Trees" ?

- A. Lahore
- B. Abbottabad (Answer)
- C. Hyderabad
- D. Multan

89. Which tribes inhabited in North Waziristan Agency ?

- A. Wazir and Dawar (Answer)
- B. Mehsud and Wazir
- C. Barki and Dawar
- D. None of these

90. Which one is the largest barrage of Pakistan ?

- A. Jhelum
- B. Qadriabad
- C. Sukkur (Answer)
- D. Rasul

91. The biggest District of Pakistan by area is ----- ?

- A. Mastung
- B. Chaghi (Answer)
- C. Kalat
- D. Noski

92. Largest District of Pakistan by population is ----- ?

- A. Chaghi
- B. Lahore (Answer)
- C. Karachi Central
- D. Peshawar

93. What is the old name of Faisalabad ?

- A. Faizabad
- B. Debal
- C. Lailpur (Answer)
- D. Lahore

94. With which does the power to extend or restrict the jurisdiction of the High Court ?

- A. The Governor
- B. The President
- C. The Parliament (Answer)
- D. The Concerned State Legislature

95. When did Quaid-e-Azam start his legal practice in Bombay (Mumbai) ?

- A. 1796
- B. 1996
- C. 1896 (Answer)
- D. 1895

96. The Top Five most Populous Cities of Pakistan are ----- ?

- A. Lahore, Islamabad, Karachi, Hyderabad, Rawalpindi
- B. Karachi, Lahore, Faisalabad, Rawalpindi, Gujranwala (Answer)
- C. Faisalabad, Rawalpindi, Peshawar, Lahore, Karachi
- D. Karachi, Lahore, Peshawar, Gujranwala, Dera Ghazi Khan

97. National Fish of Pakistan is ----- ?

- A. Blue Marlin
- B. Hogfish
- C. Flounder
- D. Mahseer (Answer)

98. When All India Muslim League (AIML) celebrated Victory day ?

- A. January 1945

- B. January 1946 (Answer)
- C. January 1937
- D. Never celebrated Victory day

99. Who was the acting President of Gilgit Baltistan before joining Pakistan ?

- A. Hasan khan
- B. Mirza Ali
- C. Malik Muhammad Miskeen
- D. Shah Raees khan (Answer)

100. Who took the oath of The Quaid-e-Azam Muhammad Ali Jinnah as the first Governor-General of Pakistan ?

- A. Mian Abdur Rashid (Answer)
- B. Liaquat Ali Khan
- C. Muhammad Munir
- D. Muhammad Shahabuddin

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# Islamic Studies MCQs

1. Hazrat ----- is known as the first Dervish.

- A. Abu Bakar
- B. Abu Lahab
- C. Abu Jehl
- D. Zirr Ghaffari

2. irst census of Islamic world in ----- period.

- A. Abu Bakar's
- B. Umar's (Answer)
- C. Usman's
- D. Ali's

3. Shaikh Abdul Qadir Jilani is buried at ?

- A. Baitulmuqadas
- B. Tehran
- C. Trablas
- D. Baghdad

4. Surah means city of ?

- A. Flower
- B. Peace
- C. Rocks
- D. Refuge

5. ----- Verses were reveled in the first wahy.

- A. Four

- B. Five (Answer)
- C. Six
- D. Seven

6. Namaz commanded in quran for ----- times.

- A. 500
- B. 600
- C. 700 (Answer)
- D. 800

7. Hazrat ----- was the first Hafiz of the Holy Quran.

- A. Hazrat Abu Bakar (R.A.)
- B. Hazrat Umar (R.A.)
- C. Hazrat Usman (R.A.) (Answer)
- D. Hazrat Ali (R.A.)

8. Hazrat ----- proposed the compilation of Holy Quran.

- A. Abu Bakar
- B. Umar (Answer)
- C. Usman
- D. Ali

9. City of ----- is mentioned in Holy Quran.

- A. Makkah
- B. Baghdad
- C. Rome (Answer)
- D. Tehran

10. Surah ----- is known as Heart of Quran.

- A. Rahman
- B. Ankaboot

- C. Falaq
- D. Yaseen

11. Surah ----- is known as beauty of Quran.

- A. Yaseen
- B. Rahman (Answer)
- C. Kausar
- D. Hujrat

12. Subject of Holy Quran is ?

- A. Universe
- B. Earth
- C. Animal
- D. Human

13. Hazrat ----- accepted Islam first in Women.

- A. Amina
- B. Khadija (Answer)
- C. Hafsa
- D. Ruqya

14. Hazrat ----- accepted Islam first in Men.

- A. Usman
- B. Abu Bakar (Answer)
- C. Umar
- D. Ali

15. At age of ----- holy Prophet received first Wahi.

- A. 38 Years
- B. 39 Years
- C. 40 Years (Answer)

D. 41 Years

16. Hazrat ----- was the foster mother of Holy Prophet.

- A. Haleema (Answer)
- B. Ruqya
- C. Summaya
- D. Bushra

17. Prophet was born in ----- Year of Elephant.

- A. 1st (Answer)
- B. 2nd
- C. 3rd
- D. 4th

18. After ----- month at Madina the change of Qibla occurred.

- A. 15
- B. 16
- C. 17
- D. 18

19. Bait-e-Rizwan took place in ----- Hijrah.

- A. 5th
- B. 6th (Answer)
- C. 7th
- D. 8th

20. ----- Ghazawahs are described in Holy Quran.

- A. 10
- B. 11
- C. 12 (Answer)
- D. 13

21. ----- Prophets are mentioned in holy Quran.

- A. 24
- B. 25
- C. 26 (Answer)
- D. 27

22. In Holy Quran ----- Surah start with the name of prophets.

- A. 5
- B. 6 (Answer)
- C. 7
- D. 8

23. There are ----- stages in Holy Quran.

- A. 5
- B. 7 (Answer)
- C. 9
- D. 11

24. Names of Quran mentioned in Quran are ----- times.

- A. 50
- B. 55 (Answer)
- C. 60
- D. 65

25. Laws about Zina revealed in ----- A.H.

- A. 2
- B. 3
- C. 4
- D. 5

26. Laws about orphanage revealed in ----- A.H.

- A. 2
- B. 3 (Answer)
- C. 4
- D. 5

27. Laws about inheritance revealed in ----- A.H.

- A. 1
- B. 2
- C. 3 (Answer)
- D. 4

28. The order of Hijab for women revealed in ----- A.H.

- A. 3rd
- B. 4th (Answer)
- C. 5th
- D. 6th

29. Ablution made obligatory in ----- A.H.

- A. 4th
- B. 5th (Answer)
- C. 6th
- D. 7th

30. Interest was prohibited in ----- A.H.

- A. 5th
- B. 6th
- C. 7th
- D. 8th

31. Paradise is mentioned in Quran for----- times.

- A. 130
- B. 140
- C. 150 (Answer)
- D. 160

32. Nation of Noah A.S worshiped ----- idols.

- A. 3
- B. 4
- C. 5 (Answer)
- D. 6

33. Ibrahim A.S remained in fire ----- days.

- A. 35
- B. 40 (Answer)
- C. 45
- D. 50

34. Ibrahim A.S was ----- years old when Ismael A.S was born.

- A. 84
- B. 85
- C. 86 (Answer)
- D. 87

35. Hazrat ----- was the first who learnt to write.

- A. Ibrahim A.S
- B. Idrees A.S (Answer)
- C. Musa A.S
- D. Haroon A.S

36. Hazrat Musa A.S was granted ----- miracles.

- A. 6
- B. 7
- C. 8
- D. 9

37. Hazrat ----- was famous for his patience.

- A. Haroon A.S
- B. Ayub A.S (Answer)
- C. Musa A.S
- D. Ibrahim A.S

38. Baitul Laham is the birth Place of Hazrat ----- is situated in Jerusalem.

- A. Ibrahim A.S
- B. Shoib A.S
- C. Haroon A.S
- D. Essa A.S

39. Prophet Hazrat ----- has the title Najeeb Ullah

- A. Ibrahim A.S
- B. Noah A.S
- C. Musa A.S
- D. Dawood A.S

40. After ----- day's continuous rain and storm the nation of Hood destroyed.

- A. Five
- B. Six
- C. Seven (Answer)
- D. Eight

41. Yousuf A.S and Yaqoob A.S met each other after ----- years.

- A. 35
- B. 40 (Answer)
- C. 45
- D. 50

42. Nation of ----- committed embezzlement in trusts.

- A. Haroon A.S
- B. Musa A.S
- C. Shoib A.S (Answer)
- D. Essa A.S

43. who added 2nd Azan for friday prayers ?

- A. Hazrat Abu Bakr (R.A)
- B. Hazrat Umar (R.A)
- C. Hazrat Usman (R.A) (Answer)
- D. Hazrat Ali (R.A)

44. Nation of hood destroyed by -----?

- A. Through Flood
- B. Continuous rain and Storm (Answer)
- C. Azaab of Mosquitoes
- D. A Dreadful Earthquake

45. What is the verbal meaning of word "islam"?

- A. Belief on Allah
- B. Confidence of Allah
- C. Obedience of Allah (Answer)
- D. Worship of Allah

46. What is the literal meaning of islam is -----?

- A. To bow down the neck

- B. To obey
- C. To have safty
- D. All of these

47. in Islam Legislation refers to-----?

- A. Islamic Laws relating to mutual relation of human beings
- B. Rules and Regulation for governing a nation (Answer)
- C. Both of them
- D. None of these

48. To which Prohpet Muslim Ummah Belongs?

- A. Holy Prophet Hazrat Muhammad (PBUH) (Answer)
- B. Hazrat Ibrahim (A.S)
- C. Hazrat Ismaeel (A.S)
- D. Hazrat Yaqoob (A.S)

49. The pre-requisite to be a Muslim is?

- A. Just recitation of Kalimah
- B. Just understanding Kalimah
- C. Both of these (Answer)
- D. None of these

50. From Which Word 'Aqeeda' is Derived?

- A. Aqleed
- B. Aqaid
- C. Aqd (Answer)
- D. Taqleed

51. Basic Pillars of belief are-----.

- A. Four
- B. Five (Answer)

- C. Six
- D. Seven

52. Opposite of Tauheed is-----?

- A. Ablees
- B. Idol
- C. Shirk (Answer)
- D. None of These

53. How many times command of erection of Namaz is given in the Quran?

- A. 500 Times
- B. 600 Times
- C. 700 Times (Answer)
- D. 800 Times

54. On Which time the Holy Prohpet(PBUH) was gifted with Namaz?

- A. Miraj (Answer)
- B. Hijrat
- C. Ghazwa Badar
- D. None of them

55. Five prayers were declared compulsory in?

- A. 9th Nabvi
- B. 10th Nabvi (Answer)
- C. 11th Nabvi
- D. 12th Nabvi

56. Fajar, Zuhur, Asar, Maghrib and -----are compulsory salats?

- A. Eid
- B. Khasoof
- C. Ishaa (Answer)

D. Chasht

57. On the Judgment day first question will be about?

- A. Fast
- B. Zakat
- C. Namaz (Answer)
- D. Hajj

58. The Maghrib Prayer is offered?

- A. Before sunset
- B. At noon
- C. Just After the sun set (Answer)
- D. None of them

59. The part of prayer the Holy Prophet ﷺ did is called-----?

- A. Farz
- B. Wajib
- C. Nafil
- D. Sunnat

60. Muslim must face in the direction of-----for Namaz?

- A. Bait-ul-Maqadas
- B. Madina
- C. Khana-e-Kabah (Answer)
- D. East

61. How much Takbeers are recited by Moazin in Azan?

- A. 4
- B. 6 (Answer)
- C. 8
- D. 4

62. The Tasbeeh of Subhana Rabi-al-Azeem is recited in?

- A. Sajda
- B. Rakuh (Answer)
- C. Qaada
- D. All of them

63. The Tasbeeh of Subhana Rabi-al-Alaa is recited in?

- A. Sajda (Answer)
- B. jalsa
- C. Raku
- D. Qada

64. Salat-e-Istasqa is offered on the occasion of?

- A. Shortage of Rain (Answer)
- B. Solar eclipse
- C. Famin
- D. None of them

65. Salat-e-istakhara is performed for?

- A. Rain
- B. Fear
- C. Coming Hajat (Answer)
- D. Death

66. The Salat-e-Shukar is -----?

- A. Mustahab (Answer)
- B. Nafl
- C. Wajib
- D. Sunnah

67. To perform Salat-e-Istakhara is-----?

- A. Sunnah
- B. Nafl (Answer)
- C. Mustahab
- D. Wajib

68. Name the Nafli Salat which can be Offered after sunrise till one fourth of the day?

- A. Chasht
- B. Ishraq (Answer)
- C. Salat Tasbeeh
- D. Tahajjud

69. The Funeral prayer Namaz-e-Janaza is-----?

- A. Fera-e-Ain
- B. Sunnat
- C. Farz-e-Kaffaya (Answer)
- D. Wajib

70. Four or Eight or Twelve Rakat offered in the late night is Called?

- A. Ishraq
- B. Salat-e-Tahajjud (Answer)
- C. Witr
- D. Sunnah

71. Which prayer is performed while standing in lines?

- A. Funeral (Answer)
- B. Rain
- C. Kisoof
- D. Nafl

72. The Namaz-e-Taraveeh can be offered between the Salats of?

- A. Isha & Fajar (Answer)
- B. Zuhar & Maghrib
- C. Asr & Isha
- D. Maghrib & Asr

73. The Act of Shortening ones prayer while on journey is called?

- A. Wajib
- B. Khusar
- C. Qasr (Answer)
- D. Sunnat

74. What is verbal meaning of Zakat?

- A. To Purify (Answer)
- B. To Stained
- C. To adulteration
- D. None of These

75. What is the number of Zakat among Pillars?

- A. Second
- B. Third (Answer)
- C. Fourth
- D. Fifth

76. In which Hijri year Zakat was imposed?

- A. 2 Hajri (Answer)
- B. 3 Hajri
- C. 4 Hajri
- D. 5 Hajri

77. On which of the following Zakat money can be spent?

- A. Parents
- B. Poor Muslims (Answer)
- C. Non Muslims
- D. None of Them

78. Falqaram (Nisab) for Camel is----- Camels?

- A. 4 Camels
- B. 5 Camels (Answer)
- C. 8 Camels
- D. 10 Camels

79. What is falqaram for goats?

- A. 30 goats
- B. 40 goats (Answer)
- C. 50 goats
- D. 60 goats

80. On gold falqaram (nisab) is-----?

- A. 7 1/2 Tolas (Answer)
- B. 8 1/2 Tolas
- C. 9 1/2 Tolas
- D. 10 1/2 Tolas

81. What is the Ratio of Zakat in grams on Silver approximately?

- A. 400 grams of silver
- B. 405.40 grams of silver
- C. 500.12 grams of silver
- D. 612.36 grams of silver

82. What is the Ratio of Zakat in grams on Gold approximately?

- A. 64.14 grams of gold
- B. 74.23 grams of gold
- C. 87.48 grams of gold (Answer)
- D. 92.62 grams of gold

83. On silver falqaram is-----?

- A. 50 Tolas
- B. 52 1/2 Tolas (Answer)
- C. 54 Tolas
- D. 55 Tolas

84. How many times order for Zakat came in Quran?

- A. 20 times
- B. 32 times (Answer)
- C. 40 times
- D. 42 times

85. Which Khulifa-e-Rashid announced the war against the people who were unwilling to pay zakat?

- A. Hazrat Abu Bakar Siddique (R.A) (Answer)
- B. Hazrat Umar Farooq (R.A)
- C. Hazrat Usman Ghani (R.A)
- D. Hazrat Ali (R.A)

86. Who said that Zakat is treasure of Islam?

- A. Rasool Ullah (P.B.U.H) (Answer)
- B. Hazrat Umar Farooq (R.A)
- C. Imam Abu Hanifa (R.A)
- D. None of them

87. Verbal meaning of Hajj is-----?

- A. To repay

- B. The will to visit (Answer)
- C. To device
- D. To permanence

88. In which Hijri year Hajj was made compulsory?

- A. 8 Hijri
- B. 9 Hijri (Answer)
- C. 10 Hijri
- D. None of them

89. How many Hajj were performed by Hazrat Muhammad (P.B.U.H)?

- A. One (Answer)
- B. Two
- C. Three
- D. Four

90. In Which Hijri year Hazrat Muhammad (P.B.U.H) performed Hajj?

- A. 8 Hajri
- B. 9 Hijri
- C. 10 Hijri (Answer)
- D. 11 Hijri

91. What is meant by Tawaaf?

- A. To circle around Kaaba (Answer)
- B. One attempt between safaa and Marwah
- C. Stay at Arafat
- D. None of them

92. when was first Hajj performed by muslims

- A. 9 Hajri
- B. 10 Hijri (Answer)

C. 11 Hijri

D. 8 Hijri

93. On which date throwing of stones is performed on Jumeraat?

A. 10th Zulhajj (Answer)

B. 11th Zulhajj

C. 12th Zulhajj

D. 13th Zulhajj

94. Tell the number of Farz duties to be performed during Hajj?

A. 4

B. 5

C. 3 (Answer)

D. 7

95. To stay at Arafat is-----?

A. Farz (Answer)

B. Wajib

C. Sunnat

D. Mustahib

96. Muzdalfa is situated-----?

A. Between Khana Kaaba and Minna

B. Between Minna and Arafat (Answer)

C. Not between stated above

D. Between Safa and Minna

97. At the place of Muzdalfa on 9th Zulhajj, Which two prayer are performed together?

A. Zohr and Asr

B. Maghrib and Eisha (Answer)

C. Asr and Maghrib

D. None of them

98. From where pabels for throwing on Jumerat are obtained?

- A. Cave Sore
- B. Muzdalfa (Answer)
- C. Minna
- D. Arafaat

99. From Which Word 'Aqeeda' is Derived?

- A. Aqleed
- B. Aqaid
- C. Aqd (Answer)
- D. Taqleed

100. Basic Pillars of belief are-----.

- A. Four
- B. Five (Answer)
- C. Six
- D. Seven

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## General Knowledge MCQ's

1. 1992 world cup final was played in----- ?

- A. Melbourne (Answer)
- B. Sydeny
- C. Wales
- D. sharja

2. The Famous book "Gulliver's Travel" was written by----- ?

- A. Jonathan Swift (Answer)
- B. Thomas Hardy
- C. Charles Dickens
- D. William Shakespeare

3. FCR stands for----- ?

- A. Fata commission Report

- B. Frontier Commission Regulations
- C. Frontier Crimes Regulations (Answer)
- D. Frontier Common Records

4. Takla Makan Desert is Located in which country ?

- A. China (Answer)
- B. India
- C. Iran
- D. Chile

5. The iron and steel industries of which of the following countries are almost fully dependent on imported raw materials ?

- A. Britain
- B. Japan (Answer)
- C. Poland
- D. Germany

6. When Wrestling Introduced In Olympics Games ----- ?

- A. 1900
- B. 1904 (Answer)
- C. 1906
- D. 1908

7. During which era Nelson Mandela remained the president of South Africa ?

- A. 1994 to 1999 (Answer)
- B. 1990 to 1995
- C. 2000 to 2005
- D. 1996 to 2001

8. PIA Stands For----- ?

- A. Punjab Air Lines

- B. Pakistan International Airlines (Answer)
- C. Poland International Airlines
- D. Portugal International Airlines

9. "The Importance of Being Earnest" is written by----- ?

- A. Mohsin Hamid
- B. John Donne
- C. Oscar Wilde (Answer)
- D. Eugene O,neill

10. Where is Red Square situated ?

- A. New York
- B. China
- C. Moscow (Answer)
- D. Turkey

11. How many double centuries Rohit Sharma made in one day international cricket ?

- A. 2
- B. 3 (Answer)
- C. 4
- D. 5

12. Who secured Three ODI double hundreds and the highest score in ODI cricket ?

- A. Virat Kohli
- B. Shahid Afridi
- C. Rohit Sharma (Answer)
- D. MS Dhoni

13. The First ever edition of the T10 Cricket League 2017 will be played in ----- ?

- A. Ajmaan
- B. Dubai

- C. Karachi
- D. Sharjah (Answer)

14. Organisation of Islamic Cooperation (OIC) summit on Jerusalem 2017 was held in ?

- A. Islamabad
- B. Riaz
- C. Lahore
- D. Istanbul (Answer)

15. The currency of Chile is ----- ?

- A. Dram
- B. Peso (Answer)
- C. Dollar
- D. Dinar

16. What is the Capital of Taiwan ?

- A. Hong Kong
- B. Taipei (Answer)
- C. Shanghai
- D. Berlin

17. Former Egypt President Hosni Mubarak ruled Egypt for almost-----years ?

- A. 20
- B. 24
- C. 26
- D. 30 (Answer)

18. Dar es Salaam was former capital of----- ?

- A. Tanzania (Answer)
- B. Nepal
- C. Albania

D. Egypt

19. WAFA is the News Agency of----- ?

- A. Syria
- B. Palestine (Answer)
- C. Iran
- D. Indonesia

20. Saudi Arabia kingdom founded in----- ?

- A. 23 September 1937
- B. 23 September 1932 (Answer)
- C. 23 September 1946
- D. None of these

21. Zimbabwe officially the Republic of Zimbabwe, is a landlocked country located in----- ?

- A. southern Africa (Answer)
- B. Northern Africa
- C. Africa
- D. America

22. Which is the world's most spoken language ?

- A. English
- B. Arabic
- C. Chinese (Answer)
- D. Urdu

23. Which Country Team Fail to reach out World Cup for the first time in 60 years ?

- A. Brazil
- B. Italy (Answer)
- C. Sweden
- D. Mexico

24. How long has Robert Mugabe ruled Zimbabwe ?

- A. 33
- B. 37 (Answer)
- C. 41
- D. None of the Above.

25. The Famous Painting 'Mona Lisa' was the creation of----- ?

- A. Michael-Angelo
- B. Leonardo-Da-Vinci (Answer)
- C. Picasso
- D. Van Gogh

26. The Govt of the people, by the people, for the people is called----- ?

- A. Democracy (Answer)
- B. Autocracy
- C. Kingdom
- D. Dictatorship

27. How many languages and dialects are spoken by people all over the world ?

- A. 6000
- B. 4000
- C. 9000 (Answer)
- D. 5000

28. "Shah-jo-Risalo" a famous book of Shah Abdul Latif was first published in which city ?

- A. Leipzig (Answer)
- B. Geneva
- C. London
- D. Rome

29. The largest fresh water lake of Africa by area is ----- ?

- A. lake Victoria (Answer)
- B. Lake Superior
- C. Lake Tanganyika
- D. Lake Edward

30. The Largest producer of solar energy in the world is----- ?

- A. USA
- B. GERMANY
- C. SWITZERLAND
- D. CHINA (Answer)

31. Total length of Great wall of china is----- ?

- A. 21,196 kilometers (Answer)
- B. 29,300 kilometers
- C. 35,255 kilometers
- D. 41,911 kilometers

32. The forerunner of the United Nations was----- ?

- A. Atlantic Charter
- B. Allied Forces
- C. League of Nations (Answer)
- D. NATO

33. Caracas is capital of----- ?

- A. Brazil
- B. Australia
- C. Venezuela (Answer)
- D. US

34. In which country ,it is mandatory for all male citizens aged 18 to 27 to serve 1 year in armed forces ?

- A. United states
- B. China
- C. Russia (Answer)
- D. United kingdom

35. Which Country is called play ground of Europe ?

- A. Turkey
- B. France
- C. Switzerland (Answer)
- D. Holland

36. The ICC test Championship mace was given to pakistan on----- ?

- A. 22 August 2016
- B. 21 September 2016 (Answer)
- C. 15 October 2016
- D. 11 November 2016

37. Australia was discovered by----- ?

- A. John Austregin
- B. Henri durant
- C. Collind wood
- D. James cook (Answer)

38. USA consist of-----states ?

- A. 52
- B. 50 (Answer)
- C. 54
- D. 51

39. The World Diabetes Day is observed every year across the world on----- ?

- A. 14 October
- B. 14 November (Answer)
- C. 16 November
- D. 15 November

40. Who makes the fastest 9000 runs in ODI matches, in October 2017 ?

- A. Hashim Amla
- B. A.B devilers
- C. virat kohli (Answer)
- D. Baber Azam

41. World's oldest' 48-feet long Buddha statue unearthed in ----- ?

- A. Haripur District. (Answer)
- B. Taxila
- C. Multan District
- D. Sindh

42. Bank Alfalah partners with-----for online purchases ?

- A. Ali Express
- B. Daraz.pk
- C. Amazon.com
- D. Yayvo.com (Answer)

43. Which Mughal Emperor had built the "Bibi ka Maqbara" ?

- A. Akbar
- B. Jahangir
- C. Aurangzeb (Answer)
- D. Babar

44. Current UN General Secretary Belongs to ?

- A. Italy
- B. Portugal (Answer)
- C. Romania
- D. New Zealand

45. Bill Gates' futuristic city will be built in----- ?

- A. New York
- B. Washington-DC
- C. Southwestern Arizona (Answer)
- D. Los Angeles

46. International Genetically Engineered Machines (iGEM) competition, 2017 held in----- ?

- A. New York, USA
- B. Washington DC, USA
- C. New Jersey, USA
- D. Boston, United States (Answer)

47. iGem Stands for----- ?

- A. International Genetically Engineered Machines (Answer)
- B. International Genetically Engineered Mobiles
- C. International Genetically Engineered Motobikes
- D. International Genetically Engineered Motor

48. Paradise Leaks data originates from which law firm ?

- A. Mossaic law firm
- B. ICIJ
- C. International law firm
- D. Appleby law firm (Answer)

49. Mosad and Aman are secret agencies of----- ?

- A. Israel (Answer)

- B. Iraq
- C. Saudi arab
- D. Indonesia

50. Largest Gulf in the World is----- ?

- A. Persian Gulf
- B. Mexico Gulf (Answer)
- C. Gulf of Oman
- D. Gulf of Africa

51. All of following are Pakistan Stock Exchange Indices, except

- A: KSE 100
- B: KSE 30
- C: KSE Sensex (Answer)
- D: KMI 30

52. The Picture on the back of 5000 Rupee Pakistani Note ?

- A. Jatoi Mosque
- B. Bashahi Mosque
- C. Faisal Mosque (Answer)
- D. Masjid Wazir Khan

53. The Picture on the back of 1000 Rupee Pakistani Note ?

- A. UET Lahore
- B. Islamia College Peshawar (Answer)
- C. GIKI
- D. NUST

54. The Picture on the back of 500 Rupee Pakistani Note ?

- A. Badshahi Mosque (Answer)
- B. Faisal Mosque

- C. Jatoi Mosque
- D. Masjid Wazir Khan

55. The Picture on the back of 100 Rupee Pakistani Note ?

- A. Faisal Mosque
- B. Quaid-e-Azam Residency (Answer)
- C. K-2
- D. Islamia College, Peshawar

56. The Picture on the back of 50 Rupee Pakistani Note ?

- A. Karakoram Peak (Answer)
- B. Kangchenjunga
- C. Mount Everest
- D. Naga Perbat

57. The Picture on the back of 20 Rupee Pakistani Note

- A. Badshahi Mosque
- B. Faisal Mosque
- C. MOHEN-JO-DARO (Answer)
- D. Mina-e-Pakistan

58. The Picture on the back of 10 Rupee Pakistani Note

- A. Bolan Pass
- B. Attock Pass
- C. Khyber Pass (Answer)
- D. Khunjerab Pass

59. The final match of ICC Women Cricket World Cup 2017 was played between England and ----- ?

- A. Australia
- B. India (Answer)
- C. New Zealand

D. South Africa

60. All of the following countries have Rupee currency except:

- A. India
- B. Nepal
- C. India
- D. Afghanistan (Answer)

61. Capital of Austria is ?

- A. Canberra
- B. Vienna (Answer)
- C. Dushanbe
- D. Rome

62. Which is the Currency of Kyrgyzstan from the following ?

- A. Lats
- B. Dinaar
- C. Som (Answer)
- D. Durham

63. what is the capital of Australia ?

- A. Brazil
- B. Ottawa
- C. Canberra (Answer)
- D. Berlin

64. What is the capital of Kuwait ?

- A. Ali al Salem
- B. Al Wafrah
- C. Salmiya
- D. Kuwait City (Answer)

65. Pink Lake is located in----- ?

- A. New Zealand
- B. Malta
- C. Russia
- D. Australia (Answer)

66. Who secured fastest ever century in T20 international 2017 ?

- A. Shahid Afridi
- B. Chris Gayle
- C. Virat Kohli
- D. David Miller (Answer)

67. Which planet is much brighter in our solar system ?

- A. Earth
- B. Venus (Answer)
- C. Mercury
- D. Jupiter

68. Which country called " land of maple leaf" ?

- A. Africa
- B. China
- C. Canada (Answer)
- D. America

69. Which country is called "land of pure people" ?

- A. China
- B. India
- C. Indonesia
- D. Pakistan (Answer)

70. Most popular Religion in world is----- ?

- A. Hindu
- B. Jews
- C. Seekh
- D. Islam (Answer)

71. Glass Bridge is located in----- ?

- A. China (Answer)
- B. USA
- C. Norway
- D. UAE

72. Rainbow River is situated in----- ?

- A. Columbia (Answer)
- B. Japan
- C. Pakistan
- D. New Zealand

73. First Country to Grant Citizenship to a Robot ?

- A. China
- B. Srilanka
- C. Saudi Arabia (Answer)
- D. India

74. What is meant by "Petticoat Government" ?

- A. A government in exile
- B. A government run by a woman (Answer)
- C. A government without actual power
- D. A government run by some feudal lord

75. What is value of China Pakistan Economics Corridor (CPEC) ?

- A. \$ 18 Billion
- B. \$ 69 Billion
- C. \$ 62 Billion (Answer)
- D. \$ 82 Billion

76. 'BIN' is the intelligence agency of which country ?

- A. Britain
- B. Germany
- C. Russia
- D. Indonesia (Answer)

77. When was the first time Quaid's daughter Dina Wadia visited Pakistan for the First time ?

- A. 1948 (Answer)
- B. 1998
- C. 2004
- D. 2006

78. Pakistan Tops ICC T20I Rankings for the first time on----- ?

- A. 15th July 2017
- B. 13th September 2017
- C. 25th October 2017
- D. 1st November 2017 (Answer)

79. Oxford university college removes suu kyi portrait after ----- criticism ?

- A. Afghanistan
- B. Syria
- C. Rohingya (Answer)
- D. Non of these

80. ----- the smallest among the coastal nations of the world ?

- A. Monaco (Answer)
- B. Bosnia and Herzegovina
- C. Jordan
- D. Nauru

81. ----- is the number one producer of gold in the world ?

- A. South Africa
- B. Russia.
- C. China (Answer)
- D. Australia

82. which one is the city of Canals ?

- A. Venice (Answer)
- B. Germany
- C. Ireland
- D. Srilanka

83. 2022 FIFA world cup will held in----- ?

- A. Russia
- B. UAE
- C. USA
- D. Qatar (Answer)

84. Who of the following has won the Nobel Prize for Literature 2017 ?

- A. Svetlana Alexievich
- B. Mo Yan
- C. Patrick Modiano
- D. Kazuo Ishiguro (Answer)

85. Who has won the Nobel Prize in Economic Sciences 2017 ?

- A. George F. Loewenstein
- B. Colin F Camerer
- C. Stewart C. Myers
- D. Richard H. Thaler (Answer)

86. Full Form of BCCI ?

- A. Bank of Commerce and Cooperation International
- B. Bank of Central Cooperation International
- C. Bank of Credit and Commerce International (Answer)
- D. None of These

87. GATT Headquarters is located At ?

- A. Geneva (Answer)
- B. Paris
- C. Washington
- D. Hague

88. Table tennis is the national game of which country ?

- A. Canada
- B. Chile
- C. China (Answer)
- D. Brazil

89. when we celebrated world Post day ?

- A. 4 January
- B. 5 March
- C. 9 October (Answer)
- D. 7 March

90. Diesel engine was discovered by----- ?

- A. Paul Muller

- B. Faraday
- C. Waldeyer
- D. Rudolf Diesel (Answer)

91. What is the longest wall of the world ?

- A. Wall of India
- B. wall off Egypt
- C. wall of china (Answer)
- D. wall of Afghanistan

92. Dinesh chandimal is a captian of which cricket team ?

- A. Australia
- B. west indies
- C. india
- D. Srilanka (Answer)

93. How many Hundred Years Old City found in Iraq ?

- A. 40
- B. 30
- C. 20 (Answer)
- D. 50

94. Which of the following only Hindu State In the World ?

- A. India
- B. Sri Lanka
- C. China
- D. Nepal (Answer)

95. Which of the following countries Flag the Maple Of Leaf ?

- A. Canada (Answer)
- B. France

- C. Germany
- D. China

96. First which country introduced paper currency ?

- A. England
- B. Turkey
- C. China (Answer)
- D. Norway

97. First time which country introduced competitive examination for selection of public servants ?

- A. Pakistan
- B. USA
- C. New zeland
- D. China (Answer)

98. who was the hero of 1857 war ?

- A. Tipu Sultan
- B. Bakhth Khan (Answer)
- C. Sher Khan
- D. Azam Khan

99. Current Director General of International Organization of Migration is ?

- A. William Lacy (Answer)
- B. William Lee
- C. Donald Trump
- D. Joseph Henderson

100. MNNA stands for ?

- A. Major Non NATO Ally (Answer)
- B. Main Non NATO Ally
- C. Modern Non NATO Ally

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# Biology MCQ's

1. All of the following contain cartilage except:----- ?

- A. Larynx
- B. Trachea
- C. Bronchi
- D. Bronchioles (Answer)

2. Gaseous exchange through the skin is known as ----- respiration ?

- A. Cuticular
- B. Cutaneous (Answer)
- C. Skin
- D. Pulmonary

3. Respiratory distress syndrome is common especially for infants with a----- ?

- A. Less than 7 month (Answer)
- B. Less than 8 month
- C. Less than 9 month
- D. More than 9 month

4. Parabronchi are open at ----- end/s ?

- A. Single
- B. Both (Answer)
- C. Do not have opening
- D. None of these

5. In most birds air sacs are ----- in number ?

- A. 10
- B. 3
- C. 4
- D. 9 (Answer)

6. Vocal cords are stretched across----- ?

- A. Larynx
- B. Pharynx
- C. Golttis (Answer)
- D. None of these

7. A joint formed between humerus, radius and ulna is an example of----- ?

- A. Immovable joint.
- B. Slightly movable joint.
- C. Freely movable joint. (Answer)
- D. Fibrous joint

8. Which of the following plays the major role in providing support to young herbaceous parts of the plant ?

- A. Living cells of epidermis with higher turgor pressure.
- B. Living cells of cortex and pith with higher turgor pressure.
- C. Collenchyma cells
- D. All of these (Answer)

9. Joint between two parietal bones, which is infact immovable one is an example of----- ?

- A. Fibrous joints. (Answer)
- B. Cartilaginous joints.
- C. Synovial joints.
- D. None of these

10. Fibrous capsule surrounding synovial joints may be thickened at some places to form:

- A. Synovial membrane.

- B. Ligaments. (Answer)
- C. Muscles.
- D. Tendon

11. Higher turgor pressure in a plant cell is maintained by----- ?

- A. Large number of vacuoles in a plant cell.
- B. Higher ionic concentration inside vacuoles resulting from active pumping of ions at their tonoplastic membrane
- C. Higher osmotic pressure of the cell vacuole
- D. both b and c (Answer)

12. In which of the following joint muscles are arranged in the same plane as that of joint ?

- A. Between radius and ulna.
- B. Between ulna and scapula
- C. Between humerus and scapula
- D. Between femur and tibia. (Answer)

13. Which of the following hormone is predominantly responsible for bone weakening in older women ?

- A. Progesterone.
- B. Oestrogen. (Answer)
- C. Parathyroid hormone.
- D. Calcitonin.

14. Secondary cell wall of sclerenchyma cells is impregnated with----- ?

- A. Cellulose.
- B. Peptidoglycan and murein.
- C. Lignin. (Answer)
- D. Pectin.

15. Which of the following is a childhood disease resulting from nutritive  $Ca^{2+}$  deficiency ?

- A. Hypocalcaemia Tatanic spasms.
- B. Osteomalacis.

- C. Rickets. (Answer)
- D. Tetany

16. Among the followings which is the most longest supportive cell ?

- A. Tracheids (Answer)
- B. Sclereids
- C. Trachea
- D. Collenchyma cells

17. Which of the following statement about osteoporosis is incorrect.

- A. It results from estrogen deficiency.
- B. Bone eating process takes over bone formation process.
- C. There is reduction of bone mass and change in chemical composition of the matrix (Answer)
- D. It is common in old age.

18. An increase in plant girth due to activity of ----- is called secondary growth ?

- A. Cork cambium
- B. Pith.
- C. Vascular cambium.
- D. Both a and c (Answer)

19. Which of the following statements about fractures in old age is incorrect ?

- A. They are more common than in adult age.
- B. Occur as a result of bone being thin and weak.
- C. Due to good blood supply it results in quick healing. (Answer)
- D. It involves osteoblasts and osteocytes.

20. If two ends of fractured bone are opened and kept united via screws and wires drilled in bone substance. This step in fracture repair is called----- ?

- A. Open reduction. (Answer)
- B. Closed Fixation.

- C. Open fixation.
- D. Immobilization

21. Vascular Cambium initially appears as actively dividing cells between----- ?

- A. Primary Xylem and secondary xylem.
- B. Primary xylem and secondary phloem.
- C. Primary xylem and primary phloem (Answer)
- D. Secondary xylem and secondary phloem.

22. A fracture hematoma has----- ?

- A. Healing properties.
- B. Destructive properties.
- C. Neutralizing properties.
- D. Dead cells (Answer)

23. Sperms of liverworts, mosses, ferns move towards archegonia, in response to nucleic acid released by the ovum. This is an example of ----- ?

- A. Chemotropic movement
- B. Chemotactic movement (Answer)
- C. Chemosastic movement
- D. Haptonastic movement

24. Which of the following cells are involved in soft callus formation ?

- A. Fibroblast and osteoblast. (Answer)
- B. Osteoblast and osteoclast.
- C. Osteoclast and osteocyte
- D. Osteocyte and osteoblast

25. Bony callus formation completes in----- ?

- A. 2-3 weeks
- B. 3-4 weeks.

- C. 2-3 months. (Answer)
- D. 3-4 months.

26. The place of attachment of leaf with the shoot is called----- ?

- A. Pith.
- B. Pit.
- C. Pulvinus (Answer)
- D. Ecdysone

27. Which of the following is a uni-nucleated cell ?

- A. A smooth muscle cell. (Answer)
- B. A cardiac muscle cell.
- C. A skeletal muscle cell.
- D. All of these

28. Rapid movement of leaves of mimosa on touching is an example of ----- ?

- A. Turgor movement (Answer)
- B. Nastic movement
- C. Tropic movements.
- D. Growth movement

29. The contraction of which of the following muscle fibers, is controlled by hormones ?

- A. A smooth muscle (Answer)
- B. A cardiac muscle
- C. A skeletal muscle.
- D. All of these

30. Roots of a plant show----- ?

- A. Positive phototropism and negative geotropism
- B. Negative phototropism and positive geotropism (Answer)
- C. Negative tactic movement and positive tropic movement

D. Positive geotropism of stem and roots

31. Why skeletal muscles are called striated muscles ?

- A. They appear darker than smooth muscles by naked eye.
- B. Alternating dark and light bands appear on their surface when visualized by naked eye.
- C. Alternating dark and light bands appear on their surface when visualized via a microscope. (Answer)
- D. All of these

32. Epinasty is controlled by----- ?

- A. Gibberellins
- B. Abscisins
- C. Auxins (Answer)
- D. Cytokinins

33. Which of the following statements is incorrect about skeletal muscle fibers ?

- A. They are multinucleated.
- B. They are 10 – 100  $\mu$ m in diameter & surrounded by sarcolemma
- C. They contain O<sub>2</sub> storing molecules called hemoglobin. (Answer)
- D. Their cytoplasm contains high concentration of carbohydrates

34. Gibberellins is an example of----- ?

- A. Growth inhibitor
- B. Growth stimulator (Answer)
- C. Growth hormone
- D. None of these

35. A smallest contractile unit of muscle contraction called sarcomere is the area between two:

- A. H- zone
- B. M- Line
- C. Z- Line (Answer)
- D. A band

36. Which of the following animal has a hydrostatic skeleton ?

- A. Earthworm (Answer)
- B. Round worm
- C. Tape worm
- D. Pin worm

37. Diameter of thick filament is----- ?

- A. 7 nm.
- B. 8 nm
- C. 16nm (Answer)
- D. 10-100 ?m.

38. In an annelids, the contraction of circular muscle results in----- ?

- A. Lengthening of the body.
- B. Shortening of the body.
- C. Widening of body
- D. Thinning of body (Answer)

39. The most important function of troponin is----- ?

- A. To bind with actin
- B. To bind with tropomyosin.
- C. To bind with  $Ca^{2+}$  ions.
- D. All of these (Answer)

40. Which of the following statement is incorrect about Molluscs ?

- A. They are surrounded by single or double pieces of hard skeleton.
- B. Their shell grows as the animal grows.
- C. They have hydrostatic skeleton.
- D. They move by tube feet (Answer)

41. If a cross section of a sarcomere is seen, each myosin is surrounded by how many actin molecules:

- A. 9
- B. 5
- C. 6 (Answer)
- D. 7

42. Which one of the following forms the blk of exoskeleton of an arthropod ?

- A. Epicuticle
- B. Procuticle (Answer)
- C. Ectocuticle
- D. None of these

43. What happens during muscle contraction to the length of each myosin and action filament ?

- A. Z- lines get closer (Answer)
- B. A band becomes short
- C. 1 band elongates
- D. There is no change in sarcomere

44. Which of the following step occurs immediately after binding of  $Ca^{2+}$  with troponin molecule during muscle contraction.

- A. Binding sites of actin get attached to the myosin head.
- B. Troponin uncovers the actin binding sites.
- C. Tropomyosin gets removed from the binding sites of actin filaments. (Answer)
- D.  $Ca^{2+}$  goes back inside sarcoplasmic reticulum.

45. Exoskeleton of a marine snail is composed of----- ?

- A.  $CaPO_4$
- B.  $CaCO_3$  (Answer)
- C.  $CaSO_4$
- D.  $SiO_2$

46. Rigor mortis i.e, stiffening of body after death results from----- ?

- A. Accunulation of rigid proteins molecules in sarcoplasm.
- B. Unavailability of ATP, which is necessary to break the link between actin and myosin. (Answer)
- C. Decrease in body temperature after death.
- D. Death of tissue due to unavailability of O<sub>2</sub>.

47. Which of the following statement about an arthropod exoskeleton is incorrect ?

- A. It permits gaseous exchange
- B. It contains joints, for the same purpose as present in human skeletal system (Answer)
- C. It provides muscle attachment
- D. Like all the other types of exoskeleton, they lack sensation

48. Ecdysone is----- ?

- A. An enzyme that digest endocuticle during an arthropodal ecdysis
- B. A newly formed exoskeleton in arthropods
- C. A hormone that regulates moulting in arthropods (Answer)
- D. A process that involves moulting

49. Endoskeleton is secreted by ?

- A. Ectoderm.
- B. Endoderm.
- C. Mesoderm. (Answer)
- D. All of these

50. Which of the following statement about fatigue is correct ?

- A. The major event in it is accumulation of lactic acid.
- B. Lactic acid accumulation turns pH in acidic range leading to muscle ache.
- C. Ionic imbalance may also cause it.
- D. All of these (Answer)

51. Tetany is caused by----- ?

- A. Hypocalcemia (Answer)
- B. Hypercalcemia
- C. Clostridium tetani.
- D. Low O<sub>2</sub> level

52. Collagen fibers of bone are hardened by deposition of----- ?

- A. Ca & PO<sub>4</sub> (Answer)
- B. CaCO<sub>3</sub>
- C. CaSO<sub>4</sub>
- D. SiO<sub>2</sub>

53. Which one of the following is an example of a non-elastic connective tissue ?

- A. Ligaments.
- B. Tendon (Answer)
- C. Muscles.
- D. None of these

54. Which one of the following is avascular structure ?

- A. A compact bone.
- B. A spongy bone.
- C. Cartilage (Answer)
- D. All of these

55. Which of the following muscle is an antagonistic member of Biceps brachii ?

- A. Brachioradialis
- B. Brachialis.
- C. Intercostals
- D. Triceps (Answer)

56. Which of the following bone is not present in the hind-limb ?

- A. Femur
- B. Tibia
- C. Radius (Answer)
- D. Fibula

57. Insertion of Biceps is on----- ?

- A. Ulna
- B. Radius (Answer)
- C. Olecronon process of ulna.
- D. Scapula

58. How many bones are present in the wrist ?

- A. 4 bones
- B. 6 bones
- C. 8 bones (Answer)
- D. 14 bones

59. Which of the following statement is incorrect regarding the locomotion in Euglena ?

- A. Move with the help of flagellum, attached to the anterior pole of the body.
- B. Flagellum whipping backwards moving the organism forward, and when moves forward the organism moves backward. (Answer)
- C. Myonemes can change the direction of the body by making it to shorten from anterior to the posterior pole.
- D. None of these

60. Which of the following bones bones are present in the plam of hand ?

- A. Carpals
- B. Metacarpals (Answer)
- C. Phalanges
- D. Metatarsals

61. Which of the following animal uses Setae and Muscles for their locomotion ?

- A. Cockroach
- B. Snail
- C. Earthworm (Answer)
- D. Star fish

62. How many vertebrae are present in vertebral column of man ?

- A. 33 vertebrae (Answer)
- B. 33 pairs of vertebrae
- C. 25 vertebrae
- D. 31 vertebrae

63. Which of the following vertebrates have a fish-like body ?

- A. Reptiles
- B. Aves
- C. Amphibians (Answer)
- D. Mammals.

64. How many vertebrae are present in coccyx ?

- A. 7 (Answer)
- B. 12
- C. 9
- D. 4

65. Which of the following pairs of fins in a fish body are paired ?

- A. Dorsal and ventral.
- B. Pectoral and Pelvic. (Answer)
- C. Tail and anal
- D. All of these

66. How many vertebrae are present in thoracic region ?

- A. 7
- B. 12 (Answer)
- C. 5
- D. 4

67. Among the following organisms which shows the best adaptations for locomotion ?

- A. Amoeba.
- B. Earthworm.
- C. Reptiles (Answer)
- D. Amphibians.

68. How many vertebrae are in sacrum ?

- A. 7
- B. 12
- C. 5 (Answer)
- D. 4

69. Which of the following is the swiftest form of the locomotion ?

- A. Plantigrade
- B. Digitigrade
- C. Unguligrade (Answer)
- D. Hopping

70. S-band locomotion is characteristically seen in----- ?

- A. Bony fish
- B. Cartilaginous fish. (Answer)
- C. Fish like mammals.
- D. All fishes.

71. How many vertebrae are present in lumbar region ?

- A. 7

- B. 12
- C. 5 (Answer)
- D. 4

72. Which of the following bones are present in pectoral girdle ?

- A. Clavicle
- B. Scapula
- C. Both of these (Answer)
- D. None of these

73. There are ----- types of nutrients needed by plants besides light to carry out photosynthesis

- A. Two
- B. Three (Answer)
- C. Four
- D. Five

74. The site/s where most of the uptake of water and minerals take place is/are----- ?

- A. Root hairs (Answer)
- B. Root cells
- C. Underground stem
- D. All of these

75. The uptake of water in plants involves----- ?

- A. Active transport
- B. Passive transport (Answer)
- C. Both of these
- D. None of these

76. The membrane of vacuoles is known as----- ?

- A. Vacuoloplast
- B. Tonoplast (Answer)

- C. Tonoplast
- D. All of these

77. The diffusion of ions along with water also takes place by mass flow system along the ----- path ?

- A. Tonoplast
- B. Apoplast (Answer)
- C. Symplast
- D. Vacuolar

78. Active transport is dependent on----- ?

- A. Photosynthesis
- B. Respiration (Answer)
- C. Photophosphorylation
- D. None of these

79. In plants, the neighbouring cells are connected with one another by----- ?

- A. Plasmodesmata
- B. Cell walls
- C. Vacuoles
- D. Both 'A' & 'B' (Answer)

80. In the root cells ----- pathway becomes discontinuous in the endodermis due to the presence of casparian strip.

- A. Tonoplast
- B. Apoplast (Answer)
- C. Symplast
- D. Vacuolar.

81. Cytoplasmic strands that extend through pores in adjacent cell walls are known as----- ?

- A. Pseudopods
- B. Symplasts
- C. Plasmodesmata (Answer)

D. Pili

82. In plants, water potential is determined by major factors ?

- A. Three
- B. Four
- C. Two (Answer)
- D. Five

83. The pressure generated when water enters & inflates plant cells is called ----- potential ?

- A. Water
- B. Osmotic
- C. Pressure (Answer)
- D. Solute

84. The movement of water molecules from a region of higher water potential to a region of lower water potential (through membrane)

- A. Deffusion
- B. Osmosis (Answer)
- C. Active transport
- D. None of these

85. ----- potential is the measure of the change in water potential of a system due to the presence of solute molecules ?

- A. Osmotic (Answer)
- B. Pressure
- C. Both of these
- D. None of these

86. ----- component of cell wall has ggreat affinity with water ?

- A. Lignin
- B. Cellulose

- C. Pectin
- D. All of these (Answer)

87. Commonly in other plants than tall ones the speed of upward movement of water is----- ?

- A. 8mh-1
- B. 1 mh-1 (Answer)
- C. 7 mh-1
- D. 4 mh-1

88. Exceptionally the positive hydrostatic pressure generated by root pressure is about----- ?

- A. 600 Kpa
- B. 800 Kpa (Answer)
- C. 1000 Kpa
- D. 900 Kpa

89. Cuticular transpiration is ----- of total transpiration ?

- A. 6-8%
- B. 5-7% (Answer)
- C. 7-9%
- D. 4-6%

90. All plants do not possess----- ?

- A. Lenticels (Answer)
- B. Cuticle
- C. Stomata
- D. All of these

91. Lenticular transpiration is ----- of total transpiration ?

- A. 2-3%
- B. 1-3%
- C. 1-4%

D. 1-2% (Answer)

92. Introduction of vaccine within the body to produce immunity is an example of----- ?

- A. Artificially induced active immunity (Answer)
- B. Naturally induced active immunity
- C. Artificially induced passive immunity
- D. Naturally induced passive immunity

93. The flow of lymph is maintained by----- ?

- A. Movement of viscera
- B. Breathing movements
- C. Valves
- D. All of these (Answer)

94. It is the discharge of blood from blood vessels ?

- A. Myocardial infarction
- B. Cerebral infarction
- C. Cerebral Hemorrhage (Answer)
- D. Thromboembolism

95. All of the following are blood clots except:----- ?

- A. Thrombus
- B. Embolus
- C. Atheroma (Answer)
- D. Hematoma

96. It is the measure of force with which blood pushes up against the walls of blood vessels.

- A. Stroke volume
- B. Cardiac output
- C. Blood pressure (Answer)
- D. Blood flow

97. Which of the following have thickest walls ?

- A. Arteries (Answer)
- B. Veins
- C. Capillaries
- D. None of these

98. QRS complex represents----- ?

- A. Atrial systole
- B. Ventricular systole (Answer)
- C. Atrial diastole
- D. Ventricular diastole

99. Tricuspid valve is present----- ?

- A. Between right atrium and right ventricle (Answer)
- B. Between left atrium and left ventricle
- C. At base of pulmonary artery
- D. At base of aorta

100. Cooley's anemia is another name used for----- ?

- A. Leucemia
- B. Thalassaemia (Answer)
- C. Sickle cell anemia
- D. None of these

## Current Affairs MCQ's

1. As per Chief Justice of Pakistan information, ----- policemen were assigned the security of non-entitled persons.
- A. 6,000  
B. 7,000 (Answer)  
C. 8,000  
D. 9,000
2. ----- death anniversary of Allama Iqbal was observed on April 21, 2018.
- A. 79  
B. 80 (Answer)  
C. 81  
D. 82
3. ---- police guards had been withdrawn from non-entitled persons in Punjab in light of a recent Supreme Court order.

- A: 4,610 (Answer)
- B: 5,610
- C: 6,610
- D: 7,610

4. Balouch Culture Day 2018 was observed on:-----?

- A. 2nd january
- B. 2nd February
- C. 2nd March (Answer)
- D. 2nd April

5. In April 2018, the Pakistan High Commission issued visas to over how many Sikh devotees from India for the Baisakhi Festival?

- A. 1000
- B. 2000 (Answer)
- C. 3000
- D. 4000

6. Who is the Current Education Minister of KPK ?

- (Answer) A. Shahram tarkai
- B. Muzafar said
- C. Atif khan (Answer)
- D. Shah farman

7. How many Pakistani blue helmets have embraced martyrdom while serving under the UN umbrella.?

- A. 150
- B. 156 (Answer)
- C. 160
- D. 165

8. How Many Pakistani peace keepers who laid down their lives for global peace and security were honoured with a medal at the annual memorial ceremony held at United Nations ?

- A. 5
- B. 7 (Answer)
- C. 9
- D. 11

9. Name the Wrestler, who won first gold medal for Pakistan in the 86kg freestyle wrestling in Common Wealth Games 2018?

- A. Muhammad Inam Butt (Answer)
- B. Muhammad Sajjad
- C. Jansher khan
- D. Samiullah Khan

10. Pakistan wins only 1 Gold Medal in Which Sports of Common Wealth Games 2018?

- A. Athletics
- B. Wrestling (Answer)
- C. Table tennis
- D. Squash
- E. Boxing

11. Pakistan got ----- Position in Common Wealth Games 2018?

- A. 13th
- B. 15th
- C. 19th
- D. 24th (Answer)

12. Pakistan Wins ----- Medals in Common Wealth Games 2018?

- A. 3
- B. 5 (Answer)
- C. 9
- D. 15

13. Pakistan and the Asian Development Bank (ADB) on 13 April,2018 signed two loan agreements worth ----- million in an effort to improve irrigation services and promote public-private partnerships (PPPs) in Punjab.

- A. \$375 (Answer)
- B. \$360
- C. \$355
- D. \$350

14. Bilawal Bhutto inaugurated the first Tharparkar Airport on 11th April 2018 named-----?

- A. Fatima Bibi Airpoet

- B. Benazir Bhutto Airport
- C. Maai Bakhtawar Airport (Answer)
- D. Bibi Noreen Airport

15. Which country's diplomat was briefly detained for killing a motorcyclist in a hit and run case on 7th April 2018?

- A. USA (Answer)
- B. China
- C. Japan
- D. Russia

16. As per commission report, how many flights have delayed or cancelled at Karachi and Islamabad airport in last three months?

- (Answer) A. 200
- B. 250
- C. 260 (Answer)
- D. 300

17. Who is the first woman candidate from FATA, who contested the general election for National assembly seat?

- A. Ali begum
- B. Badam Zari (Answer)
- C. Shaista ikram
- D. Nabiha junaid

18. Who is leading Pashtun tahafuz movement, demanding security for Pakistani ethnic pashtun minority?

- A. Abu bakar siddique
- B. Manzoor Pashteen (Answer)
- C. Said Alam
- D. Ali Wazir

19. What is the Name of Pakistan's first-ever school for transgender community, which is set to open in Lahore on 15th April 2018?

- A. The Gender Educator
- B. The Gender Guardian (Answer)
- C. The Gender Graduate
- D. Transgender School

20. Pakistan's First School for Transgender Community to Open in----- ON 15th April 2018?

- A. Peshawar
- B. Islamabad
- C. Lahore (Answer)
- D. Karachi

21. Which country's air chief has attended PAF passing out parade at Asghar Khan Academy on 13 April 2018 as chief guest?

- A. China (Answer)
- B. Iran
- C. S.Arabia
- D. USA

22. Name the Chief of General Staff (CGS) of UK Army, who Visited Pakistan on Two Days visit in April 2018?

- A. Gen Sir David Richards
- B. Gen Sir Peter Wall
- C. Gen Sir Nick Carter (Answer)
- D. Gen Sir Richard Dannatt

23. CJP has ordered to place all PIA MDs on ECL, who served from -----?

- A. 2000-2018
- B. 2005-2018
- C. 2006-2018
- D. 2008-2018 (Answer)

24. Which local singer was gunned down in Larkana for declining dance request?

- A. Fozia soomro
- B. Samina sindhu (Answer)
- C. Abida parveen
- D. Sanam Marvi

25. As per YouGov's latest annual study 2018, Imran Khan is on which spot in the list of most admired man in the world?

- A. 15th
- B. 18th
- C. 20th (Answer)
- D. 5th

26. As per YouGov's latest annual study 2018, Malala Yousafzai is on which spot in the list of most admired woman in the world?

- A. 20th
- B. 12th
- C. 7th (Answer)
- D. 5th

27. How many individuals of Pakistani origin have been featured on Forbes, the top American business magazine's "30 under 30" list of 2018?

- A. 11
- B. 10
- C. 9 (Answer)
- D. 8

28. Which district of Pakistan will have Pakistan's first super critical coal-fired plant?

- A. Dadu
- B. Jamshoro (Answer)
- C. Badin
- D. Thatta

29. After winning ODI Series, Pakistan women cricket team has also won T20I Series against which country in March 2018?

- A. Sri Lanka (Answer)
- B. Bangladesh
- C. India
- D. Australia

30. Which famous politician has been disqualified for lifetime by SC?

- A. Nawaz Sharif
- B. Jahangir Tareen
- C. Both (Answer)
- D. None

31. SC has issued a ban on politicians holding office after legal disqualification. This ban will be valid upto?

- A. 5 years
- B. 10 years
- C. Lifetime (Answer)
- D. 1 year

32. Ayaz Sadique is the-----Speaker of National Assembly of Pakistan?

- A. 19th (Answer)
- B. 20th
- C. 21st
- D. 22nd

33. On 6 April 2018----- Ambassador German Alejandro Ortega Almeida has suggested that Pakistan could achieve better access to South American markets by developing close cooperation.

- A. Ecuador (Answer)
- B. Brazil
- C. Colombia
- D. Argentina

34. How many Pakistani Women are representing their homeland in the Commonwealth Games 2018?

- A. 5
- B. 10 (Answer)
- C. 15
- D. 20

35. PM announces simplified income tax package, amnesty scheme for foreign assets on-----?

- A. 4 April 2018
- B. 6 April 2018
- C. 5 April 2018 (Answer)
- D. 7 April 2018

36. Which Player becomes ICC's top-ranked T20 batsman for the second time in April 2018?

- A. Shadab Khan
- B. Babar Azam (Answer)
- C. Shoaib Malik
- D. Ahmed Shehzad

37. who won the 3 T20 international series 2018 between Pakistan and west Indies at Karachi?

- A. west Indies won by 2-1
- B. Pakistan won by 2-1
- C. the series is level 1-1
- D. Pakistan won by 3-0 (Answer)

38. Which one is the country to use China based system made by BeiDou, GPS can help with urban planning, surveying and mapping environmental supervision, disaster relief efforts, traffic monitoring and other fields?

- A. Uruguay
- B. Italy
- C. Brazil
- D. Pakistan (Answer)

39. How many wickets earned by Faheem Ashraf in PSL 2018?:

- A. 18 (Answer)
- B. 19
- C. 20
- D. 21

40. Punjab Government approved construction of Dadhocha Dam in-----.

- A. Faisalabad
- B. Mianwali
- C. Rawalpindi (Answer)
- D. Chiniot

41. The first British- Pakistani woman became the first ever Muslim and Asian Woman to be appointed as detective superintendent of Scotland Yard is-----?

- A. Sajida Vandal
- B. Musrat Hayat
- C. Naheed Pasha
- D. Shabnam Chaudri (Answer)

42. When NA passes Resolution against Imran Khan, Sheikh Rashid?

- A. January 18, 2018 (Answer)
- B. January 17, 2018
- C. January 19, 2018

D. January 20, 2018

43. The Punjab Government directed administration to remove plaques bearing names of Ministers, MNA's, MPA's and local leaders on development schemes installed since -----?

- A. 01 Jan 2018
- B. 28 Feb 2018
- C. 01 March 2018 (Answer)
- D. 01 March 2017

44. Around ----- billion m<sup>3</sup> of gas would be transported from Karachi to Lahore per annum through North-South gas pipeline.

- A. 10.4
- B. 11.4
- C. 12.4 (Answer)
- D. 13.3

45. The total length of North-South gas pipeline is-----?

- A. 1000 km
- B. 900 km
- C. 1100 km (Answer)
- D. 1200 km

46. The GDP growth rate for the financial year 2016-17 was recorded as-----?

- A. 4.88 %
- B. 5.28 % (Answer)
- C. 5.35 %
- D. 5.67 %

47. Youngest Nobel Prize laureate and education activist Malala Yousafzai set foot in Pakistan after-----?

- A. 9 years
- B. 6 years
- C. 5 years (Answer)
- D. 4 years

48. Who is the Current CEO of Zong Network is-----?(2018)?

- A. Dr. Fan YunJun
- B. Liu Dianfeng (Answer)
- C. Abdul Aziz
- D. Mr. Rashid Khan

49. Who is the Current President of ICC is-----(2018)?

- A. Alan Issac
- B. David Richardson
- C. Zaheer Abbas (Answer)
- D. Shashank Manohar

50. Malala yousafzai has visited Pakistan after how much time?

- A. 5 years
- B. 4 years
- C. 5.5 years (Answer)
- D. 6 years

51. When malala yousafzai and her two friends were shot by a gunman,after returning from school of her hometown?

- A. 9 nov 2012
- B. 9 Dec 2012
- C. 9 oct 2012 (Answer)
- D. 9 Sep 2012

52. Malala yousafzai has reached Pakistan on 29 March 2018 for ----- day visit?

- A. Three
- B. Five
- C. Four (Answer)
- D. Six

53. Which cricketer has been deported from dubai airport on 27 March 2018?

- A. Salman butt
- B. M.Asif (Answer)
- C. M.Amir
- D. Abdul Razzaq

54. Who has been appointed as vice chief of Air staff Pakistan?

- A. Rashid Ali
- B. Arshad Malik (Answer)
- C. Saqlain Ali
- D. Abdul Jabbar

55. Who has suspended ECP order of removing Farooq Sattar as MQM-P conveyor?

- A. SC
- B. IHC (Answer)
- C. Lahore high court
- D. Sindh high court

56. As per chinese envoy, which part of Pakistan will be provided maximum benefits through CPEC?

- (Answer) A. Lahore
- B. GB (Answer)
- C. AJ&K
- D. Sindh

57. Which provincial goverment has okayed Rs 80m to establish 500 flats for police?

- A. Sindh goverment
- B. Punjab goverment (Answer)
- C. Kpk goverment
- D. Balochistan goverment

58. Aitzaz ahsan has returned fine amount paid by CJP's son to him. How much fine amount was paid by CJP's son on the behalf of Aitzaz ahsan?

- A. 20k
- B. 30k
- C. 10k
- D. 50k

59. As per record, ----- children have died in tharparkar district due to viral infection and malnutrition in March 2018?

- A. 50
- B. 60
- C. 47 (Answer)
- D. 56

60. Which district of sindh is continuously facing viral infection and malnutrition claiming infant lives?

- A. Badin
- B. Tharparkar (Answer)
- C. Dadu
- D. Ghotki

61. Who said " I left swat with my eyes closed and now I am back with my eyes open" after her return to hometown?

- A. Kainat riaz
- B. Malala yousafzai (Answer)
- C. Shazia ramzan
- D. Ziauddin yousafzai

62. Who welcomed WI cricket team at Quaid-e-azam international airport with traditional gifts on 31 march 2018?

- A. Murad ali shah
- B. Sardar M.bux khan mahar (Answer)
- C. Najam sethi
- D. Bilawal bhutto

63. Pakistan President announced a new medal on 23-March-2018?

- A. Tamgha-i-Shuja
- B. Tamga-i-Azam (Answer)
- C. Tamgha-i-Imtiaz
- D. Tamgha-I-QUAID-E-AZAM

64. Pakistan Army launches android Base Game on 23-March-2018?

- A. Pak Army Sniper
- B. Pakistan Armed
- C. The Glorious Resolve (Answer)
- D. Pakistan Army JAWAN

65. Which Province of Pakistan for the first time started the Public Facility and Solution of problems through District govt APP Citizen Portal?

- A. Punjab
- B. Baluchistan
- C. Khyber Pakhtunkhwa (Answer)

D. Sindh

66. All those people in the stands who would catch a six will be awarded equal share from the award of 1 crore RS as per policy of "Pepsi catch a crore", How many spectators were lucky to have their name in the list of PSL-3?

- (Answer) A. 10
- B. 11
- C. 12 (Answer)
- D. 13

67. Which player had most ducks in PSL-3?

- A. Luke Ronchi
- B. Kamran Akmal (Answer)
- C. Shaheen Shah
- D. M.Hafeez

68. Which player has hit most fifties in PSL-3?

- A. Luke Ronchi
- B. Kamran Akmal
- C. Babar Azam
- D. All (Answer)

69. Which player has hit most Fours in PSL-3?

- A. Kamran Akmal
- B. Luke Ronchi (Answer)
- C. Babar Azam
- D. JR Denly

70. Which player has hit most sixes in PSL-3?

- A. Luke Ronchi
- B. Kamran Akmal (Answer)
- C. SR Watson
- D. DR Smith

71. Who was the only player to hit century in PSL-3?

- A. Luke Ronchi

- B. Kamran Akmal (Answer)
- C. Fakhar Zaman
- D. Sohaib Maqsood

72. PSL-3 has been promoted on social media by which Hashtag?

- A. #HBLPSL 2018
- B. #AbKhel6Ka
- C. #DilSeJaanLagaDe
- D. All of the above (Answer)

73. Each foreign cricketer who played PSL-3 play-off matches in Pakistan was paid extra US\$----- for each of the match?

- A. 20 thousand
- B. 5 thousand
- C. 10 thousand (Answer)
- D. 1 thousand

74. The tickets for final Match of PSL-3 was sold out within ----- hours?

- A. 5
- B. 4
- C. 3 (Answer)
- D. 2

75. Who was the leading wicket taker in PSL-3?

- A. Faheem Ashraf
- B. Wahab Riaz
- C. Both (Answer)
- D. N.O.T

76. New franchise that joined PSL-3 for the first time was -----?

- A. Quetta gladiators
- B. Multan Sultan (Answer)
- C. Lahore Qalandar
- D. KARACHI Kings

77. How many venues were utilized to Kick-off PSL-3 tournament?

- A. 3
- B. 2
- C. 4 (Answer)
- D. 5

78. How many matches were played in PSL-3?

- A. 35
- B. 36
- C. 34 (Answer)
- D. 32

80. Who was awarded as the "Safe hands in field" award of PSL-3?

- A. Kamran Akmal
- B. JP Duminy (Answer)
- C. Luke Ronchi
- D. M.Hafeez

81. Who was awarded as the "Player of the Tournament" of PSL-3?

- A. Kamran Akmal
- B. Luke Ronchi (Answer)
- C. Shadab Khan
- D. Wahab Riaz

82. Who was awarded as the "Best Batsman" of PSL-3?

- A. Luke Ronchi
- B. Kamran Akmal (Answer)
- C. Babar Azam
- D. Kumar Sangakkara

83. Who was awarded as the "Best Umpire" of PSL-3?

- A. Aleem Dar
- B. Rashid Riaz (Answer)
- C. Shozab Raza
- D. Richard Illingworth

84. Who was awarded as the "best bowler" of PSL-3?

- A. Hassan Ali
- B. Faheem Ashraf (Answer)
- C. Wahab Riaz
- D. Chris Jordan

85. Who was awarded as the best Wicket-Keeper in PSL-3?

- A. Kamran Akmal
- B. Kumar Sangakkara (Answer)
- C. Luke Ronchi
- D. Tim Paine

86. Which player was the Man of the Match in PSL-3 final?

- A. Asif Ali
- B. Luke Ronchi (Answer)
- C. Sahibzada Farhan
- D. Shadab Khan

87. Mosques of capital are limited to deliver Friday sermon on how many selected topics by capital administration?

- A. 40
- B. 45
- C. 35 (Answer)
- D. 24

88. Who has acquitted 20 suspects allegedly involved in lynching incident of 2014, wherein a christian couple was buried alive by a mob?

- A. SC
- B. Anti terrorism court (Answer)
- C. IHC
- D. Lahore high court

89. Who has paid fine of 10 thousand RS imposed on Aitzaz Ahsan for not appearing in a case by SC, after Aitzaz Ahsan refused to pay it?

- A. Jam Khan Shoro
- B. CJP's Son (Answer)
- C. CJP

D. Bilawal bhutto zardari

90. Karachi has hosted PSL-3 final on 25 March 2018, before this match Karachi has not staged a high-profile fixture of international standing since -----?

- A. 2010
- B. 2011
- C. 2012
- D. 2009 (Answer)

91. Psl third edition Final Match was played in which Stadium?

- A. Gaddafi stadium
- B. National Stadium (Answer)
- C. Arbab Niaz Stadium
- D. Jinnah Stadium

92. Which team has won PSL title twice?

- A. Peshawar zalmi
- B. Islamabad united (Answer)
- C. Quetta gladiators
- D. Lahore qalandars

93. Which team has won third edition of PSL?

- A. Peshawar zalmi
- B. Islamabad united (Answer)
- C. Karachi kings
- D. Quetta gladiators

94. After how many Years International Cricket Players played in Karachi?

- A. 7 years
- B. 8 Years
- C. 9 Years (Answer)
- D. 10 Years

95. How many Pakistani entities has been added by USA to sanctions list, that are subjected to stringent export control measures?

- A. 8
- B. 9
- C. 7 (Answer)
- D. 10

96. Who has ordered private medical colleges to refund the fee received in excess of Rs 850,000 to students within one month?

- A. IHC
- B. Supreme Court (Answer)
- C. Peshawar high court
- D. Sindh high court

97. Approximately how many nations marked earth hour 2018 including Pakistan?

- (Answer) A. 120
- B. 150
- C. 185 (Answer)
- D. 200

98. Between what time earth hour was celebrated in Pakistan on 24th March 2018?

- A. 7:30 PM – 8:30 PM
- B. 6:30 PM – 7:30 PM
- C. 8:30 PM – 9:30 PM (Answer)
- D. 9:30 PM – 10:30 PM

99. In which city Pakistan's high commission organized Pakistan's day event, which was attended by more than 80 diplomats from different countries?

- A. Bangkok
- B. London (Answer)
- C. Beijing
- D. Dubai

100. Which country has announced its support for UNESCO's Girl's right to education programme in Pakistan?

- A. S.Korea (Answer)
- B. N.Korea
- C. China
- D. Germany

# Pedagogy MCQ's

1. The more often a particular ability is used the ----- it becomes?

- A. more important
- B. less important
- C. stronger (Answer)
- D. weaker

2. The conclusion of a deductive argument is-----?

- A. certain (Answer)
- B. experience
- C. observation
- D. probable

3. The reasoning in which the given statements are viewed as supplying strong evidence for the truth of the conclusion is called-----?

- A. Deductive Reasoning
- B. Inductive Reasoning (Answer)
- C. Qualitative Reasoning
- D. Quantitative Reasoning

4. The person is influential communicator if:

- A. He is a comedian characteristic
- B. If his communication is very clear (Answer)
- C. If he communicates in his mother tongue
- D. If he has dramatic characteristic

5. Generally students like those teachers who:

- A. Dictate notes in the class
- B. Remove the difficulties of the subject (Answer)

- C. Reveal important Questions before examinations
- D. Are self-disciplined

6. Child development is marked by interrelated processes, which one is not one of them?

- A. Differentiation
- B. Motivation (Answer)
- C. Integration
- D. Learning

7. What type of class climate you would prefer?

- A. A well behaved class students speaking only when asked
- B. An active class following the rules prescribed by you
- B. A highly interactive and self disciplined class (Answer)
- D. A quiet and highly attentive class

8. Developing new rules and principles on the basis of given facts and information in memory level is called-----?

- A. Association
- B. Generalization (Answer)
- C. Application
- D. Assimilation

9. What should teacher do before teaching the lesson?

- A. He should tell the answers of the lessons first
- B. Lesson should be read by a student
- C. He should point out the meaning of difficult words of the lesson, first
- D. He should tell the main objectives of the lesson (Answer)

10. Which of the following is not the part of educational technology?

- A. Use of motivation techniques in the class
- B. Construction of measuring instruments for evaluation of instructional outcomes
- C. Comparison of performance of two different classes or schools (Answer)
- D. Selection of suitable teaching strategies

11. Which of the following purposes is served by lesson plan?

- A. Psychological teaching is possible

- B. Suitable learning environment can be created in the class
- C. A teacher can stick to his content
- D. All of the above (Answer)

12. Which of the following strategies is most suitable for introducing a lesson?

- A. Demonstration
- B. Questioning (Answer)
- C. Narration
- D. Lecture

13. Purpose of evaluative phase of teaching is:

- A. To know to what extent objectives are realized
- B. To know the shortcoming of the teacher
- C. To know the effectiveness of strategies
- D. All of the above (Answer)

14. Which is the best method of study of child behavior?

- A. Inspection method
- B. Interview method
- C. Practical method
- D. Personal study method (Answer)

15. Attitude can:-----?

- A. Be overt or covert both
- B. Provide basic for individual differences
- C. Be the measure of cultural differentiation
- D. All of the above (Answer)

16. Which of the following teaching aids helps the pupils to study, analyses and compare date?

- A. Graphs (Answer)
- B. Maps
- C. Diagrams
- D. Pictures

17. Evaluation approach of lesson planning is criticized on the ground that:

- A. No effort is made to integrate different teaching points
- B. It is highly structured where teacher dominates over pupils
- C. It does not take individual difference of pupils into account
- D. All of the above (Answer)

18. Complexities of scoring of matching types of tests can be reduced by-----?

- A. Assigning only one mark for the item
- B. Increasing the items in two columns
- C. Supplementing the matched items with four alternative items (Answer)
- D. None of these

19. Guidance removes:-----?

- A. The personal problems of the individual
- B. Psychological problems of the individual
- C. The social problems of the individual
- D. All of the above (Answer)

20. Three merits of proficiency test are-----?

- A. Approval, reliability and subjective (Answer)
- B. Subjectivity, dexterity and approval
- C. Approval, subjectivity and reliability
- D. Approval, dexterity and objectivity

21. Guidance differs from counseling in which of the following manner?

- A. Guidance is a group process while counseling is a one to one contact
- B. Guidance mostly covers social aspects while counseling is a learning oriented process and reduces the learning problems of the individual
- C. Guidance is a broader concept than counseling
- D. All of the above (Answer)

22. When a child responds to all women who wear black suit because of the black suit of her mother, it is the example of-----?

- A. Internal inhibition
- B. Generalizations (Answer)
- C. Assimilation
- D. All of the above

23. What is meaning of growth?

- A. Change related to measurement
- B. Change related to result
- C. Both A. and B. (Answer)
- D. None of these

24. The able teacher is one who:-----?

- A. Inculcates the interest in the subject among students
- B. Helps all the students in passing the examination
- C. Engaged the students in their work (Answer)
- D. Maintains peace in the class

25. Basic Education mean-----?

- A. System of education
- B. Poor learning
- C. Basic of any learning (Answer)
- D. Minimum learning

26. A teacher must check his own unruly behavior because?

- A. Principal will take action
- B. Students will not like it
- C. Parents will complain
- D. He is dealing with impressionable age (Answer)

27. When students begin learning with an activity designed to lead them to particular concepts or conclusions, the method of teaching is called-----?

- A. Analytical teaching
- B. Discovery teaching (Answer)
- C. Invention teaching
- D. None of these

28. Teacher-centered instruction which includes lecture, presentation and recitation is also known as-----?

- A. Classical Instruction
- B. Direct Instruction (Answer)
- C. Old method Instruction

D. None of these

29. -----is an approach whereby a teacher or counselor poses questions to the student to allow them to explore ideas that may be complex or emotionally difficult?

- A. Facilitative questioning (Answer)
- B. Critical questioning
- C. Explanatory questioning
- D. None of these

30. Free writing is used as a timed activity to stimulate the flow of-----?

- A. Ideas and words (Answer)
- B. Talk
- C. Discussions
- D. Letters of the alphabet

31. A ----- is any activity that occurs outside the classroom for the purpose of providing hands on experience with objects or people that only occur in certain places?

- A. Field work
- B. Field Observations
- C. Field walk
- D. Field Trips (Answer)

32. When educators travel to the student's location to provide instruction on topics of professional or personal interest. The mode of teaching becomes-----?

- A. Innovative Teaching
- B. Moving Teaching
- C. Travel Teaching
- D. Extension Teaching (Answer)

33. ----- is an organizing tool to help the students visualize how many events can be tied to or contribute to a result?

- A. Fishbone (Answer)
- B. Fishpond
- C. Backbone
- D. None of these

34. When students are asked to prepare an analysis of critic all features of an object or concept, the strategy is termed as-----?

- A. Sequencing
- B. Concept mapping
- C. Characterization (Answer)
- D. None of these

35. While teaching in the classroom, any kind of work that involves two or more students, is a form of-----?

- A. Collaborative learning (Answer)
- B. Collaborative project
- C. Collaborative work
- D. Collaborative effort

36. Chucking is a ----- technique?

- A. Ordering
- B. Memorization (Answer)
- C. Knowledge
- D. None of these

37. The theory explaining the different types of learning and proposing that they require different types of teaching is remembered as-----?

- A. Conditions of knowledge
- B. Conditions of behaviors
- C. Conditions of learning (Answer)
- D. None of these

38. When a notebook is maintained by a group in which each member of the group is expected to add an idea, the notebook is known as-----?

- A. Collective Notebook (Answer)
- B. Collective work sample
- C. Collective homework
- D. None of these

39. Circles of learning were formulated by-----?

- A. Rogers
- B. David Johnson

- C. Roger and David Johnson (Answer)  
D. None of these

40. ----- can be useful in motivating some students to learn?

- A. Competitions (Answer)  
B. Collisions  
C. Compositions  
D. None of these

41. A process of looking at what is being assessed is called-----?

- A. Assessment  
B. Evaluation (Answer)  
C. Measurement  
D. Rubrics

42. Formative assessment is an assessment ----- learning?

- A. to  
B. of  
C. by  
D. for (Answer)

43. An assessment use to identify difficulties in the learning process is called-----?

- A. initial assessment  
B. diagnostic assessment (Answer)  
C. formative assessment  
D. summative assessment

44. To compile the information into pattern and propose a plan is called-----?

- A. analyzing  
B. evaluating  
C. synthesizing (Answer)  
D. originating

45. The most complex skill of Bloom's taxonomy is-----?

- A. characterizing

- B. evaluating
- C. synthesizing
- D. originating (Answer)

46. The three domains of Bloom's taxonomy are-----?

- A. Cognitive, Affective and Psychomotor (Answer)
- B. Cognitive, Pedagogy and Psychomotor
- C. Cognitive, Affective and Pedagogy
- D. Pedagogy, Affective and Psychomotor

47. The first institution of higher learning in the Western world, "Academy", was founded by-----?

- A. Socrates
- B. Plato (Answer)
- C. Aristotle
- D. John Dewey

48. The "Apology" the Plato's recollection of the speech given by Socrates when Socrates was charged with-----?

- A. believing in the rotation of the Earth
- B. not believing in the rotation of the Earth
- C. believing in gods
- D. not believing in gods (Answer)

49. Which from the following is NOT an informal assessment?

- A. Observation
- B. Project (Answer)
- C. Rubrics
- D. Participation

50. A student having scientific attitude-----?

- A. Becomes courageous
- B. Gets goods job
- C. Studies systematically
- D. Thinks rationally (Answer)

51. Through which action children learn fast?

- A. Facial expression (Answer)
- B. Walk
- C. Study
- D. Write

52. Projective techniques of measuring personality is superior to other techniques because:-----?

- A. The examinee does not know that he is revealing his own self (Answer)
- B. Statistical analysis of the result is possible
- C. They are easy to administer
- D. None of these

53. Which of the following strategies is problem centered?

- A. Discovery
- B. Heuristic
- C. Project
- D. All of the above (Answer)

54. Teacher should read other books also except course-books. What will be the benefit of it?

- A. They can use their best time
- B. They will get satisfaction and teach well
- C. Knowledge will be overall developed and they teach well (Answer)
- D. People will know him as best teacher due to his way of teaching

55. There are three main duties of a teacher, which are-----?

- A. Teaching, regulation and direction (Answer)
- B. Teaching, creation of character and co-operation
- C. Instruction, direction and training
- D. Direction, skilled practice and regulation

56. Which of the following factors the classroom management?

- A. Disciplined and controlled behavior in classroom
- B. Behavior of teacher with students
- C. General administration and management of school
- D. All of the above (Answer)

57. The students of class v make too much of noise in Math's class. The probable reason of this could be that the teacher

- A. Is not well versed in teaching methodology (Answer)
- B. The children dislike the subject
- C. Is not able to maintain discipline in the class
- D. The children do not pay attention

58. True or false items cannot provide accurate criterion of evaluation because?

- A. Chance of guessing on the part of examinees is at highest probability
- B. They generally inflate actual scores due to guessing or cheating
- C. They do not require thorough study to attempt
- D. All of the above (Answer)

59. Who is called the father of both Realism and the scientific method?

- A. Aristotle (Answer)
- B. Plato
- C. Socrates
- D. Edward Thorndike

60. Realism is a philosophical approach that argues that ultimate reality is the world of-----?

- A. ideas
- B. experiences
- C. observations
- D. physical objects (Answer)

61. The philosopher who is called the father of Idealism is-----?

- A. Aristotle
- B. Plato (Answer)
- C. Socrates
- D. Edward Thorndike

62. The psychologist who for the first time proposed the concept of connectionism in learning was-----?

- A. Aristotle
- B. Plato
- C. Robert Sternberg
- D. Edward Thorndike (Answer)

63. The philosopher who for the first time taught logic as a formal discipline was-----?

- A. Aristotle (Answer)
- B. Plato
- C. Socrates
- D. Edward Thorndike

64. Idealism is a philosophical approach that argues that -----are the only true reality, and the only thing worth knowing.

- A. ideas (Answer)
- B. experiences
- C. observations
- D. physical objects

65. According to Edward Thorndike, learning is about responding to-----?

- A. analysis
- B. change
- C. experiment
- D. stimuli (Answer)

66. The connection between stimulus and response is called-----?

- A. stimulus-response bond (Answer)
- B. receiving-accepting bond
- C. stimulus-response paradigm
- D. receiving-accepting paradigm

67. The ----- the stimulus-response bond (S-R bond), the better a person has learned the lesson.

- A. stable
- B. unstable
- C. stronger (Answer)
- D. weaker

68. Anything that causes a reaction is called-----?

- A. learning
- B. stimulus (Answer)
- C. connectionism
- D. physical objects

69. Which of the following techniques is used in educational surveys?

- A. Tests
- B. Interview
- C. Questionnaires
- D. All of the above (Answer)

70. Which of the skills do you consider most essential for a teacher?

- A. To read out the text-book
- B. To communicate well (Answer)
- C. To use difficult language
- D. To impress students

71. Condition necessary for micro teaching is-----?

- A. Controlled environment
- B. Repeated manifestation of only one skill
- C. Observation and criticism
- D. All of the above (Answer)

72. In teaching-learning process which of the following things is done first?

- A. Task analysis (Answer)
- B. Writing objectives
- C. Determination of objectives
- D. Determination of strategies

73. Which of the following conditions must be fulfilled for proper adjustment in the environment?

- A. Physical fitness and health
- B. Social acceptability of the person
- C. Free from psychological diseases
- D. All of the above (Answer)

74. The most complex skill in cognitive domain of Bloom's taxonomy is-----?

- A. characterizing (Answer)
- B. understanding
- C. evaluating

D. synthesizing

75. Teaching by small steps and frequent short assignment techniques are useful for-----?

- A. Learning disabled
- B. Slow learners
- C. Educationally backward children
- D. All of the above (Answer)

76. All round development means:

- A. Developments of all the aspects of personality (Answer)
- B. Shapely development of physique
- C. All students should develop
- D. One can take as many rounds as possible

77. For healthy arrangement of class room necessary thing is-----?

- A. Ventilated class room
- B. Sufficient light should be in the class
- C. Appropriate seating arrangement in the class
- D. All of the above (Answer)

78. A scoring guide use to evaluate the quality of students is called-----?

- A. rubrics (Answer)
- B. checklists
- C. inventories
- D. rating scales

79. The technique of classroom management where the teacher punishes negative behaviors by removing an unruly student from the rest of the class is called-----?

- A. extinction technique
- B. satiation technique
- C. time out technique (Answer)
- D. corporal punishment

80. Which of the following is an important fear causing stimuli?

- A. Fear of failure in the examination

- B. Fear of social situations like meeting with people in high offices , being lonely in the house
- C. Fear of wild animals
- D. All of the above (Answer)

81. According to Robert Sternberg, the three different types of required intelligence for creativity are-----?

- A. synthetic, analytical, and practical (Answer)
- B. analytical, observational and practical
- C. analytical, critical and practical
- D. abstract, synthetic and analytical

82. Plato argued that ----- are fit to rule?

- A. educationists and philosophers
- B. only educationists
- C. only philosophers (Answer)
- D. only psychologists

83. The three laws of connectionism are the laws of-----?

- A. effect, stimulus and response
- B. stimulus, response and exercise
- C. exercise, readiness and response
- D. effect, exercise and readiness (Answer)

84. The study of the physical, social and mental aspects of aging is called-----?

- A. Esthetics
- B. Genetics
- C. Gerontology (Answer)
- D. Clinical psychology

85. Which of the following is an important anger arousing situation during adolescence?

- A. Biased attitude against them
- B. Not getting the needs fulfilled
- C. Unfair and insulting attitude towards them
- D. All of the above (Answer)

86. One of the basic principles of socializing individuals is-----?

- A. Education (Answer)
- B. Caste
- C. Imitation
- D. Religion

87. You wish to become a teacher, because:

- Get more holidays
- There is no compulsion to teach
- Less labor is involved in teaching
- Like to be a teacher (Answer)

88. The teacher wants students to practice by repetition of some learning content, he normally uses ----- method?

- A. Drill (Answer)
- B. Recitation
- C. Skill
- D. None of these

89. When the teacher is restating the information to show basic principles in the classroom, he is actually?

- A. Making diagrams
- B. Pinpointing
- C. Generalizing (Answer)
- D. Criticizing

90. Providing temporary support and encouragement to students until help is no longer needed is called-----?

- A. Scaffolding (Answer)
- B. Criticizing
- C. Appreciating
- D. None of these

91. ----- are visual frameworks to help the learner make connections between concepts?

- A. Graphic representations
- B. Graphic organizers (Answer)
- C. Graphic charts
- D. None of these

92. According to Socrates, physical objects and events are ----- of their ideal form?

- A. shadows (Answer)
- B. images
- C. parts
- D. signs

93. When the topic or an area of a course contains a lot of information, it is recommended to use?

- A. lecture method (Answer)
- B. inquiry-based method
- C. cooperative method
- D. assignment method

94. In your view, which one is the most important factor of teaching process?

- A. Teaching materials
- B. Student
- C. Teacher (Answer)
- D. The environment of the class

95. In order to make memory level of teaching a success what should a teacher do?

- A. Logical sequence should be there in the presentation of subject matter
- B. Recall and rehearsal of the learn material should be done at short intervals
- C. Subject matter should be meaningful and interesting before presenting it to pupils
- D. All of the above (Answer)

96. Which from the following should be used to increase correct responses and appropriate behavior?

- A. Praise (Answer)
- B. Reward
- C. Ignorance
- D. Strictness

97. According to Rousseau, at what age a person ready to have a companion of the opposite sex?

- A. 16 (Answer)
- B. 17
- C. 18
- D. 19

98. Responses that produce a satisfying effect in a particular situation become ----- to occur again in that situation?

- A. not likely
- B. equally likely
- C. less likely
- D. more likely (Answer)

99. Jean Piaget proposed ----- stages of Cognitive Development?

- A. 3
- B. 4 (Answer)
- C. 5
- D. 6

100. "All who have meditated on the art of governing mankind have been convinced that the fate of empires depends on the education of youth." This is the saying of-----?

- A. Aristotle (Answer)
- B. Socrates
- C. Plato
- D. John Locke

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امید ہے کہ آپ خیریت سے ہونگے۔ اگر آپ کو کسی بھی سو فٹ کاپی میں کتاب کی ضرورت ہو تو آپ ہم سے ہماری ویب سائٹ پر رابطہ کر سکتے ہیں۔ یا ہمارا فیس بک پیج جو این کر کے بھی ہمیں اپنی قیمتی رائے سے آگاہ کر سکتے ہیں۔ اگر آپ کو ہماری کتابیں اچھی لگیں تو اسے دوستوں کو بھی ضرور شیئر کریں اور ہمیں کمیٹ کر کے ہماری دی گئی ویب سائٹ پر ضرور بتائے۔

شکریہ

تمام کلاسز کے نوٹس اور سابقہ پیپرز ہماری نیچے دی گئی ویب سائٹ سے مفت ڈاؤن لوڈ کر سکتے ہیں۔

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