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Booklet Series : **A**

Question booklet No. **1401**

Paper Code : **201**

Roll No. :
(in figures)

(in words)

Time Allowed: 120 Minutes

Maximum Marks: 120

INSTRUCTIONS

1. Total number of questions is 120. All questions are Multiple Choice Questions carrying one mark each. There is one-fourth negative marking for wrong answer i.e 0.25 marks will be deducted.
2. Ensure that the 4 digit question booklet no. on question booklet and on OMR Response sheet should match. In case of any discrepancy, inform the Centre Superintendent before attempting any question. OMR Response Sheet should not be folded or mutilated.
3. Use only BLUE/BLACK Ball Point Pen to darken the appropriate oval. Partial shading or shading of more than one circle will be treated as wrong answer.
4. Candidate must sign only in the space provided for this purpose. If a candidate makes any identification mark or writes his/her Roll No. on the OMR Response Sheet (except in the space provided for it), his/her OMR Response Sheet will be cancelled.
5. Manual/electronic calculators, pages, Bluetooth and mobile/cellular phones are strictly prohibited inside the Examination Hall.
6. At the end of the test, only OMR Sheet should be handed over to the Deputy Superintendent.
7. **The question paper is both in English and Punjabi. In case of any doubt, English version will be taken as final.**

ਹਦਾਇਤਾਂ

1. ਪ੍ਰਸ਼ਨਾਂ ਦੀ ਕੁੱਲ ਸੰਖਿਆ 120 ਹੈ। ਸਾਰੇ ਪ੍ਰਸ਼ਨ ਬਹੁ ਵਿਕਲਪੀ ਪ੍ਰਸ਼ਨ ਹਨ ਜਿਨ੍ਹਾਂ ਵਿੱਚ ਹਰੇਕ ਇੱਕ ਅੰਕ ਦਾ ਹੈ। ਗਲਤ ਉੱਤਰ ਲਈ ਇੱਕ ਚੌਥਾਈ ਨੈਗੇਟਿਵ ਮਾਰਕਿੰਗ ਹੈ, ਭਾਵ 0.25 ਅੰਕ ਕੱਟੇ ਜਾਣਗੇ।
2. ਯਕੀਨੀ ਬਣਾਇਆ ਜਾਵੇ ਕਿ 4 ਅੰਕਾਂ ਦੀ ਪ੍ਰਸ਼ਨ ਪੁਸਤਿਕਾ ਨੰ. ਪ੍ਰਸ਼ਨ ਪੁਸਤਿਕਾ 'ਤੇ ਅਤੇ OMR ਰਿਸਪਾਂਸ ਸ਼ੀਟ 'ਤੇ ਮੇਲ ਖਾਂਦਾ ਹੋਣਾ ਚਾਹੀਦਾ ਹੈ। ਕਿਸੇ ਵੀ ਮਤਭੇਦ ਦੀ ਸਥਿਤੀ ਵਿੱਚ, ਕਿਸੇ ਵੀ ਪ੍ਰਸ਼ਨ ਨੂੰ ਹੱਲ ਕਰਨ ਤੋਂ ਪਹਿਲਾਂ ਕੇਂਦਰ ਸੁਪਰਡੈਂਟ ਨੂੰ ਸੂਚਿਤ ਕਰੋ। OMR ਰਿਸਪਾਂਸ ਸ਼ੀਟ ਨੂੰ ਫੋਲਡ ਜਾਂ ਵਿਕਰਿਤ ਨਹੀਂ ਕੀਤਾ ਜਾਣਾ ਚਾਹੀਦਾ।
3. ਉਚਿਤ ਅੰਡਾਕਾਰ ਨੂੰ ਗੂੜ੍ਹਾ ਕਰਨ ਲਈ ਸਿਰਫ਼ ਨੀਲੇ/ਕਾਲੇ ਬਾਲ ਪੁਆਇੰਟ ਪੈੱਨ ਦੀ ਵਰਤੋਂ ਕਰੋ। ਅੰਸ਼ਕ ਜਾਂ ਇੱਕ ਤੋਂ ਵੱਧ ਸਰਕਲ ਦੇ ਭਰਨ ਨੂੰ ਗਲਤ ਜਵਾਬ ਮੰਨਿਆ ਜਾਵੇਗਾ।
4. ਉਮੀਦਵਾਰ ਨੂੰ ਸਿਰਫ਼ ਦਸਤਖਤ ਕਰਨ ਵਾਲੀ ਪ੍ਰਦਾਨ ਕੀਤੀ ਗਈ ਥਾਂ 'ਤੇ ਹੀ ਦਸਤਖਤ ਕਰਨੇ ਚਾਹੀਦੇ ਹਨ। ਜੇਕਰ ਕੋਈ ਉਮੀਦਵਾਰ ਕੋਈ ਪਛਾਣ ਚਿੰਨ੍ਹ ਬਣਾਉਂਦਾ ਹੈ ਜਾਂ OMR ਰਿਸਪਾਂਸ ਸ਼ੀਟ 'ਤੇ ਆਪਣਾ ਰੋਲ ਨੰਬਰ ਲਿਖਦਾ ਹੈ (ਇਸ ਲਈ ਦਿੱਤੀ ਗਈ ਜਗ੍ਹਾ ਨੂੰ ਛੱਡ ਕੇ), ਉਸਦੀ OMR ਰਿਸਪਾਂਸ ਸ਼ੀਟ ਰੱਦ ਕਰ ਦਿੱਤੀ ਜਾਵੇਗੀ।
5. ਇਮਤਿਹਾਨ ਹਾਲ ਦੇ ਅੰਦਰ ਮੈਨੂਅਲ/ਇਲੈਕਟ੍ਰਾਨਿਕ ਕੈਲਕੁਲੇਟਰ, ਪੰਨੇ, ਬਲੂਟੁੱਥ ਅਤੇ ਮੋਬਾਈਲ/ਸੈਲੂਲਰ ਫ਼ੋਨ ਦੀ ਸਖ਼ਤ ਮਨਾਹੀ ਹੈ।
6. ਟੈਸਟ ਦੇ ਅੰਤ 'ਤੇ, ਸਿਰਫ OMR ਰਿਸਪਾਂਸ ਸ਼ੀਟ ਹੀ ਡਿਪਟੀ ਸੁਪਰਡੈਂਟ ਨੂੰ ਸੌਂਪਣੀ ਹੈ।
7. **ਪ੍ਰਸ਼ਨ ਪੱਤਰ ਅੰਗਰੇਜ਼ੀ ਅਤੇ ਪੰਜਾਬੀ ਦੋਵੇਂ ਭਾਸ਼ਾਵਾਂ ਵਿੱਚ ਹੈ। ਕਿਸੇ ਵੀ ਸ਼ੰਕਾ ਦੀ ਸਥਿਤੀ ਵਿੱਚ, ਅੰਗਰੇਜ਼ੀ ਸੰਸਕਰਣ ਨੂੰ ਅੰਤਿਮ ਮੰਨਿਆ ਜਾਵੇਗਾ।**

SEAL

(Signature of the Candidate)

[P.T.O.

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Part A

1. Which of the following is the correct combination of Cytoplasm
   A. Cell Membrane, Centrosome and Golgi Apparatus
   B. Mitochondria, Ground Cytoplasm and Chromatin
   C. Chromosomes, Mitochondria and Centrosome
   D. Protoplasm, Mitochondria and Golgi Apparatus

2. Canaliculi is part of which of the following organ
   A. Skin
   B. Bones
   C. Cell
   D. Ligament

3. Which of the following is not a Two Joint Muscle
   A. Biceps Femoris
   B. Gastocnemius
   C. Vastus Medialis
   D. Rectus Femoris

4. Which type of Bones are best suitable for attachment of muscles
   A. Flat Bones
   B. Long Bones
   C. Short Bones
   D. Irregular Bones

5. Sutures are example of which of the following type of joint
   A. Cartilageous
   B. Fibrous
   C. Synovial
   D. Diarthrosis

6. Prime mover role is played by which action of the muscles
   A. Agonist
   B. Antagonist
   C. Fixator
   D. Synergist

7. A single Myosin protein filament resembles like
   A. Hockey Stick
   B. Golf Club
   C. Hammer
   D. Cricket Bat

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8. _____ was the first winner of ancient Olympic Games
   A. Martin luther
   B. Coroebus
   C. Edward
   D. Friedrich Jahn

9. For Long distance running which of the following type of muscle fiber is best suitable
   A. Type I
   B. Type II
   C. Intermediate Type
   D. Glycolytic Type

10. The concept of Oxygen debt was given by which of the following Physiologist
   A. Rainer Martins
   B. Pavlov
   C. Andrew Huxley
   D. A.V. Hill

11. Purkinje fibers transmits the impulse in
   A. All parts of Ventricles
   B. Right Atrium
   C. Left Atrium
   D. Only in Right Ventricle

12. Which of the following is not a part of the Neuron?
   A. Dendrites
   B. Synapse
   C. Axon
   D. Nucleus

13. Proprioceptive vestibular apparatus sensory receptors are found in which of the following
   A. Muscle
   B. Tendons
   C. Joints
   D. Inner Ear

14. Which of the following physiological adjustments is not noticed while working in the heat
   A. Lower exercise pulse rate.
   B. Increased stroke volume.
   C. Decreased plasma volume.
   D. Increased sweat production.

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15. Carbohydrates can be further classified as following
   A. Saturated and unsaturated
   B. Essential and Non - Essential
   C. Water soluble are fat soluble
   D. Monosaccharides, Polysaccharides and Disaccharides

16. Which of the following is not a nonessential amino acid
   A. Glutamine
   B. Histidine
   C. Alanine
   D. Proline

17. Which of the following is not method for assessing body composition
   A. Spirometer
   B. Underwater weighing
   C. Skinfold Measurements
   D. Anthropometric Measurements

18. How many bones are there in face
   A. 08
   B. 12
   C. 14
   D. 22

19. Which of the following is the bone of ear
   A. Stapes
   B. Palatine
   C. Vomer
   D. Maxilla

20. Which of the following is a example of visceral muscle
   A. Pectoralis
   B. Walls of blood vessel
   C. Heart Muscle
   D. All voluntary muscles

21. Ginglymus joint is also known as
   A. Hinge joint
   B. Pivot Joint
   C. Saddle Joint
   D. Gliding Joint

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22. In Concentric contraction
   A. Muscle tension gradually lessens
   B. Muscle size increases
   C. Muscle shortens
   D. No change in length of muscle

23. In elbow flexion triceps plays the role of
   A. Agonist
   B. Antagonist
   C. Stabilizer
   D. Synergist

24. Which of the following is not a muscle of hamstring group
   A. Biceps femoris.
   B. Rectus femoris
   C. Semimembranosus
   D. Semitendinosus

25. Which of the following is a two joint muscle
   A. Infraspinatus
   B. Brachialis
   C. Rectus femoris
   D. Gluteus medius

26. _____ was a place in Ancient Olympia which had dressing rooms, bathroom, lecture room and open space for boxing, jumping and wrestling.
   A. Palaestra
   B. Olympia
   C. Alpheious
   D. Kladeois

27. The event "Dolichos Race" in Ancient Olympic Games was a
   A. Long Race
   B. Race in Armour
   C. Stade Race
   D. Chariot Race

28. The "Pankration" event in Ancient Olympic Games was a
   A. Stade Race
   B. Horse Race
   C. Chariot Race
   D. Wrestling and Boxing

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29. "Physical education is that phase of the whole field of education ... g muscle activities and their related responses". this definition of physical education was given by
   A. Charles A. Butcher
   B. Rosalind Cassidy
   C. Delbert Obertuffer
   D. J. B. Nash

30. While defining psychology from time to time the fourth stage is known as
   A. Study of the soul
   B. Science of the behavior
   C. Study of consciousness
   D. Study of mind

31. Psychometrics is a branch of psychology concerned with
   A. Construction of tests
   B. Behavior of the consumers
   C. Behavior of aeronauts
   D. Behavior of the players

32. Which of the following has maximum biological food value for protein
   A. Egg
   B. Soyabean
   C. Fish
   D. Meat

33. The term "Battledore " is associated with which sports
   A. Baseball
   B. Wrestling
   C. Badminton
   D. Basketball

34. Professional sportsman participate in sports solely for
   A. Love of Sport
   B. Never Receive Finance
   C. Not for material reward
   D. made his livelihood from sport

35. Arrange the following cities as Olympic host in order
   A. Athens, St. Louis, London, Paris, Stockholm
   B. Athens, London, Paris, Stockholm, St. Louis
   C. Athens, Paris, St. Louis, London, Stockholm
   D. Athens, Stockholm, Paris, St. Louis, London

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36. In hockey the skill "flick" is known as
   A. Striking or 'slapping' the ball using a swinging movement
   B. Moving the ball along the ground using a pushing movement of the stick after the stick has been placed in contact or close to the ball
   C. Pushing the ball so that it is raised off the ground
   D. Raising the ball off the ground by placing the head of the stick under the ball and using a lifting movement

37. How many on field players in hockey can be substituted at one time
   A. 1
   B. 4
   C. 5
   D. All players

38. Sultan Azlan Shah Cup is related to which among the following Sports?
   A. Golf
   B. Badminton
   C. Hockey
   D. Chess

39. The Indian men's hockey team has won _____ hockey medals at the Olympics
   A. 8
   B. 10
   C. 12
   D. 14

40. The goal post of football is
   A. 7.30 meter X 2.40 meter
   B. 7.30 meter X 2.42 meter
   C. 7.34 meter X 2.46 meter
   D. 7.32 meter X 2.44 meter

41. Durand cup is associated with which sport
   A. Hockey
   B. Football
   C. Badminton
   D. Cricket

42. Which country has won football World Cup maximum time
   A. Brazil
   B. Argentina
   C. Germany
   D. Italy

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45. Which of the following was not a player of the Indian team [illegible] which won the tournament
   A. Laksheya Sen
   B. Pullela Gopichand
   C. H S Prannoy
   D. Kidambi Srikanth

44. In a badminton match when score is 20-20 and players are not able to get two point lead the Golden point is
   A. 21
   B. 25
   C. 30
   D. 31

45. Which of the following player have won maximum singles grand slam titles in tennis
   A. Novak Djokovic
   B. Roger Federer
   C. Rafael Nadal
   D. Andre Agassi

46. "Billie Jean King Cup" is associated with which sports
   A. Tennis
   B. Cricket
   C. Badminton
   D. Golf

47. What is the weight criteria for women Kabaddi players
   A. Should not be greater than 75 Kg
   B. Should be greater than 85 Kg
   C. Should not be greater than 85 Kg
   D. Should not be greater than 80 Kg

48. Super catch in Kabaddi means when the _____ number of defensive players are on ground and they catch the raider successfully
   A. 5
   B. 3
   C. 4
   D. 7

49. If a match off kabaddi is tied, to break tie which of the following is not correct
   A. 5 Raids by different raiders to raid alternately.
   B. Extra 10 minutes will be given.
   C. Baulk line will become bonus line.
   D. The out or revival rule will not be applicable.

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50. The terminology "Free Hit" is used in which sports
   A. Tennis
   B. Badminton
   C. Hockey
   D. Cricket

51. Only a _____ can request a Time out in basketball.
   A. Captain
   B. Bench Player
   C. Coach
   D. Any Player

52. Who is known as father of Basketball.
   A. William Morgan
   B. James Naismith
   C. H C Buck
   D. J F Williams

53. Match the following

	Game		Terminology
A.	Boxing	I)	Spikers
B.	Table Tennis	II)	Cagers
C.	Volleyball	III)	Pugilist
D.	Basketball	IV)	Paddlers

   A. A-II, B- III, C- IV, D-I
   B. A- III, B- IV, C- I, D-II
   C. A- IV, B- I, C- III, D- II
   D. A- I, B- IV, C- II, D-III

54. After the fault is whistled by referee in volleyball, which of the following he will not indicate
   A. The player at fault
   B. Nature of default
   C. Score after fault
   D. Which team to serve

55. Which of the following is an International federation for Swimming
   A. FIVB
   B. FISW
   C. SFIW
   D. FINA

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56. The term "Repechage" is associated with which sports
   A. Kabaddi
   B. Football
   C. Wrestling
   D. Basketball

57. Restoration of family and social relationship is known as
   A. Medical rehabilitation
   B. Vocational rehabilitation
   C. Social rehabilitation
   D. Psychological rehabilitation

58. Incubation period of HIV disease
   A. 1 to 4 weeks
   B. 5 weeks to 1 year
   C. 1 year to 10 years
   D. 3 months to 15 months

59. Simple sugar that contain only one molecule of sugar:
   A. Disaccharides
   B. Monosaccharides
   C. Polysaccharides
   D. Trisaccharides

60. Which of the following fat is a solid at room temperature?
   A. Unsaturated fat
   B. Triglycerides
   C. Saturated fat
   D. Lipids

61. Analysis is a part of
   A. Psychosocial domain
   B. Cognitive domain
   C. Affective domain
   D. Psychomotor domain

62. In kho- kho which is most important physical fitness component?
   A. Speed
   B. Agility
   C. Strength
   D. Endurance

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63. Iodine deficiency causes
   A. Goitre
   B. Thyroid
   C. Hypothyroidism
   D. Parathyroid

64. Who is known as Father of sports psychology
   A. K.M. Burns
   B. William James
   C. Coleman Griffith
   D. Wilhelm Wundt

65. Event of athletics where athlete perform Ten events is known as :
   A. Heptathlon
   B. Decathlon
   C. Steeplechase
   D. Pentathlon

66. Weight of javelin for women is
   A. 600 gram
   B. 700 gram
   C. 500 gram
   D. 800 gram

67. Which of the following language does the computer understand?
   A. Computer understands only C Language
   B. Computer understands only Assembly Language
   C. Computer understands only Binary Language
   D. Computer understands only BASIC

68. Which of the following are the input devices that enable direct data entry into a computer system from source documents?
   A. System Access devices
   B. Data acquiring devices
   C. Data retrieving devices
   D. Data Scanning devices

69. Which of the following is not a type of computer on the basis of operation?
   A. Digital
   B. Analog
   C. Hybrid
   D. Remote

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70. What is the keyboard shortcut key of paste in word?
   A. Crtl+P
   B. Crtl+V
   C. Crtl+C
   D. Crtl+A

71. Which of the following is not computer hardware?
   A. Excel
   B. Printer
   C. Monitor
   D. Mouse Excel

72. Which of the following is an output device?
   A. Keyboard
   B. Mouse
   C. Joystick
   D. Printer

73. What is the speed of computer measured in?
   A. Nano seconds
   B. Kilo seconds
   C. Gigahertz
   D. Megabytes

74. Which of the following is role of a manager?
   A. Interpersonal, behavioural, decision
   B. Interpersonal, informational, decision
   C. Organization, informational, decision
   D. Interpersonal, administration, decision

75. Which of the following affects range of motion around a joint?
   A. Muscular strength
   B. Body composition
   C. Muscular endurance
   D. Flexibility

76. Circuit training is an effective method for developing
   A. Speed
   B. Flexibility
   C. Strength endurance
   D. Agility

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77. Fartlek is more closely related to
A. Jumpers
B. Throwers
C. Sprinters
D. Middle distance runners

78. Round Robin tournament is also known as
A. Challenge tournament
B. League tournament
C. Knockout tournament
D. Combination tournament

79. In which of these methods fixtures are made just like a ladder?
A. Cyclic method
B. Tabular method
C. Consolation method
D. Staircase method

80. Which of the following is a disadvantage of knock out tournament?
A. Tournaments get completed in less time.
B. It enhances the standard of sports.
C. Teams after losing one match must go back, it wastes time, finances etc.
D. Tournaments can be finished in the planned way.

81. Master gland is also known as
A. Thyroid gland
B. Pituitary gland
C. Adrenal gland
D. Parathyroid gland

82. Which is the largest gland in the human body?
A. Thyroid
B. Pancreas
C. Liver
D. Gallbladder

83. The main aim of the first aid is
A. To prevent further injury
B. To give support before medical help received.
C. Give immediate treatment to injured.
D. Future disability

84. Who complied 'Yoga Sutra'
- A. Patanjali
- B. Ayush
- C. Gheranada
- D. Svatrmarama

85. When was the WADA was set up under the International Olympic Committee?
- A. 9 Nov, 2005
- B. 15 Nov, 2000
- C. 10 Nov, 1999
- D. 20 Dec, 1998

86. Find out the correct option of third class lever?
- A. Resistance, fulcrum, force
- B. Fulcrum, effort, resistance
- C. Fulcrum, resistance, force
- D. Resistance, effort, axis

87. Name of the federation of Athletics at International level?
- A. World Athletics
- B. International Amateur Athletics Federation
- C. Indian Association of Athletics and Field Events
- D. International Athletic Amateur Foundation

88. How often is the world athletics championship held?
- A. Every year
- B. Every four years
- C. Every three years
- D. Every two years

89. Length of baton in relay race is:
- A. 280-300 mm
- B. 200-250 mm
- C. 240-280 mm
- D. 300-320 mm

90. What number of hurdles jumps in steeple chase?
- A. 28
- B. 30
- C. 24
- D. 26

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Part B

91. The date 10 April 1917 is famous for which event during Freedom Struggle?
   A. Bardoli Satyagraha
   B. Champaran Satyagraha
   C. Non-cooperation Movement
   D. Khilafat Movement

92. "One for all and all for one" said by
   A. Morgenthau
   B. Palmer
   C. Laswell
   D. Laski

93. When is World environment day celebrated?
   A. 5 July
   B. 5 April
   C. 5 March
   D. 5 June

94. In which sports, Tejaswin Shankar became the first Indian to win a medal in CWG?
   A. Shot-put
   B. High jump
   C. Long jump
   D. Triple jump

95. Which movie won the Oscar Award 2022 for Best Picture?
   A. King Richard
   B. The Power of Dog
   C. CODA
   D. West Side Story

96. Who is the writer of book A Suitable Boy?
   A. Arundhati Roy
   B. Vikram Seth
   C. Salman Rushdie
   D. Amit Chug

97. Which country has launched its Mars mission named Tianwen-1, in an attempt to land the spacecraft on Mars?
   A. Russia
   B. Germany
   C. China
   D. United Arab Emirates

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98. Which is the largest tea producing state in India?
   A. West Bengal
   B. Assam
   C. Tamil Nadu
   D. Kerala

99. Which of the following presidents of India had shortest tenure?
   A. S. Radhakrishanan
   B. Zakir Hussain
   C. V. V Giri
   D. B. D. Jatti

100. What is the name of the new scheme proposed in the budget, which is to be implemented by the Aviation Ministry, for transporting agricultural products?
   A. Udan 5.0 scheme
   B. Kisan Udan Scheme
   C. Krishi Udan Scheme
   D. PM Kisan Udan Scheme

101. M has a son Q and a daughter R. He has no other children. E is the mother of P and daughter-in law of M. How is P related to M?
   A. P is the son-in-law of M
   B. P is the daughter in law of M
   C. P is the grandchild of M
   D. P is the grandfather of M

102. A taxi driver commenced his journey from a point, and drove 10 km towards North, and turned to his left and drove another 5 km. After waiting to meet a friend here, he turned to his right and continued to drive another 10 km. He has covered a distance of 5 km to East then, in which direction would he be now from his starting point.
   A. North
   B. East
   C. South
   D. West

103. If in a certain code, MONKEY is written as XDJMNL, how is TIGER written in that code?
   A. QDFHS
   B. SDFHS
   C. SHFDQ
   D. UJHFS

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104. The product of three integers X, Y and Z is 192. Z is equal to 4 and P is equal to the average of X and Y. What is the minimum possible value of P?
   A. 9.5
   B. 6
   C. 8
   D. 7

105. 20 litres of a mixture contains milk and water in the ratio 5:3. If 4 litres of this mixture is replaced by 4 litres of milk, the ratio of milk to water in the new mixture would be
   A. 2:1
   B. 7:3
   C. 8:3
   D. 4:3

106. The ratio of the number of boys and girls who participated in an examination is 4:3. The total percentage of candidates who passed the examination is 80 and the percentage of a girls who passed is 90. The percentage of boys who passed is.....
   A. 90.00
   B. 80.50
   C. 55.50
   D. 72.50

107. A and B entered into a partnership investing 16,000 and 12,000 respectively. After 3 months A withdraw 5000 while B invested 5000 more. After 3 more months C joins the business with a capital of 21,000. The share of B exceeds that of C, out of a total profit of ₹26,400 after one year by:
   A. 2400
   B. 3000
   C. 3600
   D. 4800

108. The average salary of 35 workers is Rs. 1800/-. When the salary of the manager is also included, the average will be increased by 125/-, What is the salary of manager?
   A. 6200
   B. 6300
   C. 6400
   D. 6500

109. Seven machines take 7 minutes to make 7 identical toys. At the same rate, how many minutes would it take for 100 machines to make 100 toys?
   A. 1
   B. 7
   C. 100
   D. 700

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110. If the compound interest on a sum for 2 years at 12.5% per annum is Rs. 510, the simple interest on the same sum at the same rate for the same period of time is:
   A. Rs. 400
   B. Rs. 450
   C. Rs. 460
   D. Rs. 480

111. Choose one word substitute for a person who is long experienced or practiced in an activity/capacity.
   A. versatile
   B. veteran
   C. vulnerable
   D. venerable

112. Choose the correct idiom for 'to pursue a mistaken or misguided line of thought or course of action'.
   A. Run out of steam
   B. A bone of contention
   C. Wreak havoc on
   D. Barking up the wrong tree

113. Choose the correct sentence.
   A. Where do your elder brother live?
   B. Where did the new teacher live?
   C. I'd rather drink tea or coffee.
   D. Has he not return the watch as yet?

114. Find the synonym for the word 'fostering'.
   A. safeguarding
   B. neglecting
   C. ignoring
   D. nurturing

115. They fund schools for girls. Change the voice.
   A. Schools for girls are being funded by them.
   B. Schools for girls are funded by them
   C. Schools for girls was funded by them.
   D. Schools for girls are to be funded by them.

116. 'ਡਾਢੇ ਨਾਲ .... ਉਹ ਮੰਗੇ ਹਿੱਸਾ, ਉਹ ਕੱਢੇ ਗਾਲ੍ਹੀ' ਅਖਾਣ ਨੂੰ ਹੇਠ ਲਿਖਿਆਂ ਵਿੱਚੋਂ ਚੋਣਵੇਂ ਸ਼ਬਦ ਨਾਲ ਪੂਰਾ ਕਰੋ।
   A. ਯਾਰੀ
   B. ਭਲਾਈ
   C. ਗੱਦਾਰੀ
   D. ਭਿਆਲੀ

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117. 'ਜੇ ਮਿਹਨਤ ਕਰਨਗੇ, ਸੋ ਪਾਸ ਹੋਣਗੇ।' ਵਾਕ ਵਿੱਚ 'ਜੇ' ਕੀ ਹੈ?

A. ਪੁਰਖ-ਵਾਚਕ ਪੜਨਾਂਵ
B. ਨਿੱਜ-ਵਾਚਕ ਪੜਨਾਂਵ
C. ਸੰਬੰਧ-ਵਾਚਕ ਪੜਨਾਂਵ
D. ਸੰਖਿਆ-ਵਾਚਕ ਪੜਨਾਂਵ

118. 'Lynch' ਦਾ ਅਰਥ ਕੀ ਹੈ?

A. ਭੀੜ ਦੁਆਰਾ ਮਾਰਨਾ
B. ਭੀੜ ਦੁਆਰਾ ਬਚਾਉਣਾ
C. ਭੀੜ ਦੁਆਰਾ ਸਵਾਰਨਾ
D. ਭੀੜ ਦੁਆਰਾ ਖਵਾਉਣਾ

119. ਉਚੱਕਿਆਂ ਦੀ ਟੋਲੀ ਨੂੰ ਕੀ ਆਖਦੇ ਹਨ?

A. ਮੰਡਲੀ
B. ਸੱਥ
C. ਜੁੰਡਲੀ
D. ਜੁੱਟ

120. ਹੇਠ ਲਿਖਿਆਂ ਵਿੱਚੋਂ ਸ਼ੁੱਧ ਸ਼ਬਦ-ਜੋੜ ਚੁਣੋ?

A. ਵੈਹਟੀ
B. ਵੇਹਟੀ
C. ਵਹੁਟੀ
D. ਵੁਹਟੀ

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