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FOR JKSSEE PREPARATION

# JKSSEE 2022 Question Paper Class 9

| EXAM | YEAR | TYPE |
| --- | --- | --- |
| JKSSEE | 2022 | Question Paper |

# Test Booklet - IX

**Roll No.**

| | | | | | |
|---|---|---|---|---|---|
| | | | | | |

**Test Booklet series/ No.**

25339

Name of the Candidate:

Signature of the Candidate:

**Time 2 ½ Hours** **Maximum Marks: 270**

## GENERAL INSTRUCTION FOR CANDIDATE

A single test booklet comprising of 05 sections will be given to each candidate, comprising 135 questions. Each question carries 2 marks.

a) A separate OMR sheet will be provided. Candidates are required to indicate their answers at an appropriate place on the OMR sheet itself.

b) Only blue / black ball point pen is to be sued to write on the OMR sheet. Candidates should bring their own ball point pens. Use of pencils is strictly prohibited.

c) For each question, there are four probable answers out of which only one is correct. The candidate is required to select correct answer and darken bubble against the correct option provided against each questions in the OMR sheet. For example, if your answer for questions No. 05 is D answer like this.

05. (a) (b) (c) (d)

d) No change in the answer once written is allowed. Overwriting, cutting and erasing on the OMR sheet is also not allowed.

**About instructions and Example:**

a) The candidate must carefully read the instructions given on the cover page of the test booklet as well as those for each test / section before attempting the questions.

b) About one minute may be needed to answer each question. Therefore, the candidate should not spend too much time on a particular question. If a question is found difficult to answer he may leave it and move on to the next one. This will help him to save time.

c) The total time would be 150 minutes without any break.

d) There will be a bell at the half time.

* No changes in the answer once written is allowed.

*There is only one correct answer for each question, darken only one bubble for each question. If you darken more than one bubble your answer will be treated as wrong. Do not fold or deface the OMR sheet.

*Do not use whitener/ correction fluid on OMR sheet.

*Rough work must not be done on the OMR sheet use the below blank portion of the test booklet for rough work.

***Signature of Investigator*** ***Signature of Centre Superintendent***

## Section – A
## Mathematics

1. Which of the following is an irrational number?
   a) $\sqrt{16}$
   b) $\sqrt{(12/3)}$
   c) $\sqrt{12}$
   d) $\sqrt{100}$

2. The product of a rational and an irrational number is:
   a) Always an integer
   b) Always a rational number
   c) Always an irrational number
   d) Sometimes rational and sometimes irrational

3. The sum of three consecutive multiples of 7 is 357. Find the smallest multiple.
   a) 112
   b) 126
   c) 119
   d) 116

4. How many linear equations in x and y can be satisfied by x = 1 and y = 2?
   a) only one
   b) two
   c) infinitely many
   d) three

5. The diagonals of a parallelogram:
   a) Equal
   b) Unequal
   c) Bisect each other
   d) Have no relation

6. The angles of quadrilateral are in the ratio 4:5:10:11. The angles are:
   a) 36°, 60°, 108°, 156°
   b) 48°, 60°, 120°, 132°
   c) 52°, 60°, 122°, 126°
   d) 60°, 60°, 120°, 120°

7. Tally marks are used to find
   a) Class Interval
   b) range
   c) frequency
   d) upper limit

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8. Which of the following will have 6 at unit place?
   a) $19^2$
   b) $11^2$
   c) $24^2$
   d) $13^2$

9. How many natural numbers lie between 92 and 102?
   a) 17
   b) 18
   c) 19
   d) 20

10. By what number should 81 be divided to get a perfect cube?
   a) 3
   b) 6
   c) 7
   d) 9

11. Cube root of 15625 is:
   a) 5
   b) 15
   c) 25
   d) 35

12. Half percent written as a decimal is
   a) 0.2
   b) 0.02
   c) 0.005
   d) 0.05

13. 80% of a number added to 80 gives the result as the number itself, what is the number.
   a) 200
   b) 300
   c) 400
   d) 480

14. The value of $x^2 - 2x + 1$ when $x = 1$ is
   a) 1
   b) 2
   c) -2
   d) 0.

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15. Which of the following is a trinomial?
    a) $-7z$
    b) $z^2 - 4y^2$
    c) $x^2y - xy^2 + y^2$
    d) $12a - 9ab + 5b - 3$

16. If a triangle and a parallelogram are on the same base and between same parallels, then the ratio of the area of the triangle to the area of parallelogram will be:
    a) 1:2
    b) 3:2
    c) 1:4
    d) 1:3

17. The area of a triangle is 150 $cm^2$ and its sides are in the ratio 3 : 4 : 5. What is its perimeter?
    a) 10 cm
    b) 30 cm
    c) 45 cm
    d) 60 cm

18. The surface area of cuboid-shaped box having length=80 cm, breadth=40cm and height=20cm is:
    a) 11200 sq.cm
    b) 13000 sq.cm
    c) 13400 sq.cm
    d) 12000 sq.cm

19. If the diameter of the base of a cylindrical pillar is 4 m and its height is 21 m, then the cost of construction of the pillar at Rs. 1.50 per cubic meter is:
    a) Rs. 396
    b) Rs. 400
    c) Rs. 410
    d) Rs. 420

20. $(a^m)^n$ is equal to
    a) $a^{m+n}$
    b) $a^{m-n}$
    c) $a^{mn}$
    d) $a^{n-m}$

21. $3^2 \times 3^{-4} \times 3^5$ is equal to
    a) 3
    b) $3^2$
    c) $3^3$
    d) $3^5$

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22. The number $3 \times 100 + 4 \times 10 + 5$ in usual form is
    a) 453
    b) 435
    c) 354
    d) 345

23. A cuboid has how many faces?
    a) 2
    b) 4
    c) 6
    d) 3

24. How many edges does a cuboid have?
    a) 12
    b) 8
    c) 6
    d) 4.

25. A triangle whose sides are 15cm, 36cm, and 39cm is
    a) Right angled
    b) Equilateral
    c) isosceles
    d) none of above

26. Which of the listed side lengths CAN be sides of a right triangle?
    a) 7, 8, 9
    b) 6, 7, 8
    c) 4, 5, 6
    d) 3, 4, 5

27. The average of three numbers is 77. The first number is twice the second and the second number is twice the third. Find the first number.
    a) 33
    b) 66
    c) 77
    d) 132

28. The difference between the highest and the lowest value of the observations in a data is called:
    a) Mean
    b) Range
    c) Total frequency
    d) Sum of observation

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29. The sum of the probabilities of all events of a trial is
    a) 1
    b) greater than 1
    c) less than 1
    d) between 0 and 1

30. A dice is thrown once. Probability of getting a number 3 or 4 is
    a) 1/6
    b) 2/3
    c) 1/2
    d) 1/3

31. 20 trucks can hold 150 metric tonnes. How much will 12 trucks hold ?
    a) 80 metric tonnes
    b) 90 metric tonnes
    c) 60 metric tonnes
    d) 40 metric tonnes.

32. A man walks 20 km in 5 hours. How long would he take in walking 32 km ?
    a) 3 hours
    b) 4 hours
    c) 6 hours
    d) 8 hours

33. The common factor of 10ab, 30bc, 50ca is
    a) 10
    b) 30
    c) 50
    d) abc

34. The factorisation of $12a^2b + 15ab^2$ is
    a) 3ab (4a + 5b)
    b) $3a^2b$ (4a + 5b)
    c) $3ab^2$ (4a + 5b)
    d) $3a^2b^2$ (4a + 5b)

35. If ABC is an isosceles with AB=AC, if $A = 80^\circ$, then ABC will be
    a) $100^\circ$
    b) $80^\circ$
    c) $50^\circ$
    d) $40^\circ$

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36. Sum of three angles of a triangle is equal to:
    a) $200^{\circ}$
    b) $180^{\circ}$
    c) $360^{\circ}$
    d) $240^{\circ}$

37. Find the measure of an angle which is $32^{\circ}$ less than its supplement.
    a) 75
    b) 74
    c) 73
    d) 72

38. The compound interest on Rs:1000 at 10% p.a) for 2 years is
    a) Rs:190
    b) Rs :210
    c) Rs :1210
    d) Rs :200

39. The time periods and rate for a sum taken at 8% p.a. for $1\frac{1}{2}$ years compounded half yearly are
    a) n = 3, R = 4%
    b) n = 6, R = 2%
    c) n = 3, R = 2%
    d) n = 6, R = 4%

40. The median of the data: 4, 6, 8, 9, 11 is
    a) 6
    b) 8
    c) 9
    d)11

41. The area of a circle of radius r is
    a) $1/2\pi r^2$
    b) $r^2$
    c) $\pi r^2$.
    d) $1/4\pi r^2$

42. If the circumference of circle is $64\pi$ then the area of circle (in terms of $\pi$) is
    a) 664 $cm^2$
    b) $1024\pi$ $cm^2$
    c) $1050\pi$ $cm^2$
    d) $512\pi$ $cm^2$

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43. What is the perimeter of a circle if the radius is 7 m?
    a) 8 m
    b) 2 m
    c) 44 m
    d) 22 m

44. If we add, $7xy + 5yz - 3zx$, $4yz + 9zx - 4y$ and $-3xz + 5x - 2xy$, then the answer is:
    a) $5xy + 9yz + 3zx + 5x - 4y$
    b) $5xy - 9yz + 3zx - 5x - 4y$
    c) $5xy + 10yz + 3zx + 15x - 4y$
    d) $5xy + 10yz + 3zx + 5x - 6y$

45. If we multiply 5x and $(-4xyz)$, then we get:
    a) $20x^2yz$
    b) $-20x^2yz$
    c) $x^2yz$
    d) $-2xyz$

## Section – B
## Intelligence and Reasoning

**Direction (Q 46-48) Find the missing term based on the relationship of the given words.**

46. FILM : ADGH :: MILK : ?
    a) ADGF
    b) HDGE
    c) HDGF
    d) HEGF

47. EIGHTY: GIEYTH:: OUTPUT : ?
    a) TUOTUP
    b) TUOUTP
    c) UTOPTU
    d) UOTUPT

48. TALE:LATE:: ? : CAFE
    a) FACE
    b) CAEF
    c) CEFA
    d) FEAC

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**Direction (Q 49-51) Select the number based on the relationship as shared between the first two numbers**

49. 583 : 488 : : 293 : ?
    a) 581
    b) 291
    c) 378
    d) 487

50. 432 : 24: : : 735 : ?
    a) 81
    b) 25
    c) 105
    d) 73

51. 63 : 9 : : ? : 14
    a) 56
    b) 94
    c) 68
    d) 42

**Direction (Q 52-54) Complete the Series with the help of given options.**

52. B Y C X D W E ?
    a) S
    b) T
    c) U
    d) V

53. DMP, FLN, HKL, JJJ, ?
    a) MIH
    b) III
    c) LIH
    d) MII

54. 37, 47, 58, ?, 79, 95
    a) 71
    b) 69
    c) 68
    d) 67

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55. Spot the Odd one.
    a) Ornate
    b) Pleasant
    c) Decorate
    d) Beautify

56. Select the group of letters that does not belong to the group.
    a) EF LM
    b) KJ SR
    c) XW HG
    d) ED YX

57. Choose the number that is different from the rest.
    a) 6450
    b) 1776
    c) 2392
    d) 3815

58. Select the pair which is different from the other three.
    a) Day – Night
    b) Clever – Foolish
    c) Clear – Blurred
    d) Arrive – Come

59. Which of the following pair of numbers is different from the other three pairs?
    a) 28, 4
    b) 63, 7
    c) 56, 8
    d) 35, 5

**Directions: (Q60-62) A solid cube of each side 4 cm has been painted all faces. If it is then cut into cubical blocks each of side 2 cm, answer the following questions.**

60. How many cubes are there in all of a edge 2 cm?
    a) 2
    b) 4
    c) 8
    d) 16

61. How many cubes are there in all of an edge 4cm
    a) 0
    b) 2
    c) 4
    d) 8

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62. How many cubes have only one face painted?
a) 0
b) 2
c) 4
d) 8

63. If in a certain language, MADRAS is coded as NBESBT, how is BOMBAY coded in that code?
a) CPNCBX
b) CPNCBZ
c) CPOCBZ
d) CQOCBZ

64. In a certain code '415' means 'milk is hot'; '18' means 'hot soup' and '895' means 'soup is tasty'. What number will indicate the word 'tasty'
a) 9
b) 8
c) 5
d) 4

65. If 'yellow' means 'red', 'white' means 'green', 'red' means 'orange', 'blue' means 'white' and 'green' means 'blue', then the colour of sky is:
a) white
b) green
c) blue
d) yellow

66. Four girls A, B, C and D are sitting in a circle. B and C are facing each other. Which of the following is definitely true?
a) A is to the left of C
b) D is to the left of C
c) And D are facing each other
d) A is not between B and C

67. A man travels 100 km towards South. From there he turns right and travels 100 km and again turns right to travel 50km. Which direction is he in from his starting point?
a) North
b) North- East
c) East
d) South-West

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68. Pointing to a woman, a man said, " Her husband's mother is the wife of my father's only son". How is man related to the woman?

a) Son
b) Brother-in-law
c) Uncle
d) Father-in-law

69. Uma ranked 8th from the top and 37th from bottom in class. How many studnets are there in the class?

a) 47
b) 46
c) 45
d) None of these.

70. In each of the following which number can be placed at the sign of interrogation?

| | |
|---|---|
| 3 | 7 |
| 2 | 4 |

| | |
|---|---|
| 8 | 3 |
| 1 | 7 |

| | |
|---|---|
| 1 | 6 |
| 2 | ? |

a) 14
b) 19
c) 18
d) 11

71. In the following matrix which number when place at the sign of interrogation shall complete the matrix.

| | | |
|---|---|---|
| 3 | 5 | 8 |
| 7 | 3 | 7 |
| 5 | 8 | ? |
| 315 | 120 | 168 |

a) 3
b) 5
c) 8
d) 7

72. Starting from the fifth letter from left, if twelve letters are written in reverse order, then which letter will be the seventh to the left of the fourteenth letter from right?

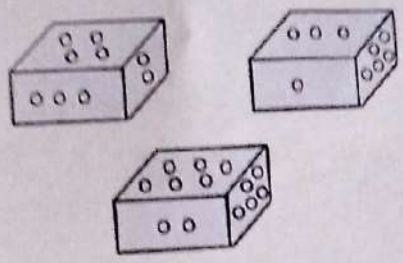
a) N
b) H
c) L
d) O

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73. On rearranging the jumbled spelling of the SKARTINS, a language is obtained. What is the fifth letter from the right of the rearranged word?

a) N
b) K
c) R
d) S

**Directions (Q74-75) The figures given below show three positions of the same dice having 1, 2, 3, ... 6 circles on its six faces. Answer the following questions based on this dice.**



74. The number of circles on the face opposite to the one having three circles is:

a) 6
b) 5
c) 7
d) None of the above

75. What is the number of circles on the face at the bottom of the first cube?

a) 6
b) 1
c) 5
d) None of the above

76. A three centimeter cube has been painted blue on all its sides. It is cut into one centimeter cubes. How many cubes will be there with two sides painted blue?

a) 8
b) 4
c) 6
d) 12

77. Ram is brother of Shyam and Mahesh is the father of Ram. Jagat is the brother of Priya and Priya is daughter of Shyam. Who is the uncle of Jagat?

a)Shyam
b) Mahesh
c) Ram
d) None of these

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78. If North is called North-West, North West is called West, West is called South-West and so on. What will South East be called?

a) East
b) West
c) North-East
d) South East

79. O, P, Q, R, S and T are standing on a bench according to their height. P is taller than O but shorter than S. Only S is taller than T. R is shorter than P but taller than Q. Who is the shortest?

a) O
b) Q
c) P
d) Cannot be said.

80. Among five friends, A is heavier than B; C is lighter than D; B is lighter than D but heavier than E. Who among them is the heaviest?

a) B
b) C
c) A
d) Can't Say

## Section – C
## English

81. Spot the error in the following sentence:

I visited Ram's and Sita's house and found the couple missing.

a) I visited
b) Ram's and Sita's house
c) and found the couple missing.
d) No error

**Directions (Q 82 – 85) Read the following passages and answer the question that follow:**

### Passage

The moon's role in causing tides is much more high and important than that of the Sun. The reason is that the moon enjoys more proximity to the earth than the sun. As such its force is greater than that of the sun in attracting the surface water. Tides are of immense importance. In trade, navigation and fishing, tides are very useful. During the high tide, the water depth near the coast goes up and helps big ships to reach the ports. Kandla port in Gujarat and Diamond Harbour in West Bengal owe their very existence to the tides only. The significance of both London

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and Kolkata also depends on the tides. Tides also keep the harbours clear of refuse and mud brought down by rivers and thus they do not allow the harbours to be silted. Commonly, the tidal rivers are navigable. For the purpose of generating electricity, tidal waves are harnessed. Tides do not allow the sea water to be frozen by keeping the sea water in motion. Tides are also used by the fishermen for sailing into the sea and returning to the habour. In countries like Canada, U.K., France and Japan, tidal power stations are set up.

82. Why does the moon play a greater role than sun in causing tides?
    a) The moon is closer to the earth earth as compared to the sun.
    b) The moon has greater gravitational pull.
    c) The moon shines in night.
    d) None of the above.

83. How are tides useful for the economy of the country?
    a) Tides bring treasure of sea with them.
    b) During high tides, big ships can reach the ports thus opening new vistas for business.
    c) Tides destroy enemies of the country.
    d) None of the above.

84. How are tides useful in cold countries?
    a) They bring fish for eating.
    b) They bring water for drinking.
    c) They don't allow sea water to be frozen.
    d) They keep the port silted.

85. How can tides solve the power problem of the world?
    a) Electricity is being produced through tidal waves.
    b) Tidal waves keep the steamers in motion.
    c) Tidal waves melt the ice and save power.
    d) None of the above.

86. What is the antonym of 'Foremost'
    a) Hindmost
    b) Unimportant
    c) Disposed
    d) Mature

87. Choose the correct synonym of 'Rectify'
    a) To build
    b) Correct
    c) Destroy
    d) To command

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88. Choose the most suitable preposition.
Do you know the reason _____ his absence?
a) on
b) of
c) for
d) None

89. Choose the correct article to complete the sentence
Mount Everest is in ..... Himalayas
a) a
b) the
c) of
d) None

90. Complete the sentence by choosing the correct form of the verb given in brackets.
She will _____ (get) you a new pair of jeans on your birthday.
a) got
b) gotten
c) get
d) getting

91.Choose the correct tense for the sentence given below:

**I have been working all day.**

a) Past perfect
b) Present Perfect
c) Present Indefinite
d) Present Perfect Continuous

92. Choose the correct Indirect Narration of following Sentence:

I shall say again, "You stole Hari' s book."

a) I said again that he stole Hari' s book.
b) I will say again that you stole Hari' s book.
c) I shall say again that you stole Hari' s book.
d) None of the above

93. Choose the correct passive voice
She spoke to the official on duty.
a) The official on duty was spoken to by her

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b) The official was spoken to by her on duty.
c) She was spoken to by the official on duty.
d) She was the official to be spoken to on duty.

94. **She _____ visit her grandparents' house during holidays.**
a) dare to
b) ought to
c) can
d) might

95. Spot the correct spelling
a) Comittee
b) Commitee
c) Committee
d) Committey

96. Choose the correct meaning of the idiom: to catch a tartar
a) To trap wanted criminal with great difficulty
b) To catch a dangerous person
c) To meet with disaster
d) To deal with a person who is more than one's match

97. We are going to walk in the mountains _____play football.
a) because
b) so
c) but
d) or

98. I never buy fruit at the grocery store. The word "never" is
a) preposition
b) adverb
c) adjective
d) noun

99. Which is the correct comparative form? "I'm strong, but my brother is _____."
a) strongest
b) stronger
c) as strong
d) much stronger

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100. What is the feminine of bachelor?
a) Gentlewoman
b) Heroine
c) Dame
d) Spinster

## Section – D
## General Science

101. An example of fossil fuel is
a) Wood
b) Animal waste
c) Coal
d) All of these

102. Which one of the following gases is used in combustion?
a) Hydrogen
b) Oxygen
c) Nitrogen
d) Carbon dioxide

103. Burning of charcoal in a closed room will produce
a) Carbon dioxide
b) Nitrogen dioxide
c) Carbon monoxide
d) All of these

104. Majority of cells cannot be seen directly with our naked eyes because:
a) Organisms are generally unicellular
b) Cells are microscopic
c) Cells are present only inside the body
d) Cells are grouped into tissues

105. Cells which lack nuclear membrane are
a) eukaryotic cells
b) prokaryotic cells
c) single cells
d) multicells

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106. The mode of reproduction in Hydra is
a) asexual
b) sexual
c) both (a) and (b)
d) none of these

107. Viviparous organisms are the ones which
a) Produce eggs
b) Produce young ones
c) Both I and II
d) None of these

108. The force between two charged bodies is called
a) muscular force
b) gravitational force
c) magnetic force
d) electrostatic force

109. The hearing range of human ear is
a) 20 Hz to 20,000 Hz
b) less than 20 Hz
c) more than 20,000 Hz
d) 20 Hz to 25,000 Hz

110. Sound cannot travel through
a) vacuum
b) air
c) water
d) solids

111. Band of seven colours is called
a) VIBGYOR
b) spectrum
c) dispersion
d) reflection

112. The amount of light entering the eye is controlled by
a) eye lens
b) cornea
c) iris
d) ciliary muscle

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113. Which of the following is a liquid at room temperature?
a) Iron
b) Bromine
c) Iodine
d) Phosphorus

114. Flow of electron is called
a) Electroplating
b) Electric current
c) Electrodes
d) Electrolyte

115. Which is the largest planet in solar system?
a) Mercury
b) Mars
c) Jupiter
d) Saturn

116. Greenhouse gas is
a) nitrogen
b) methane
c) carbon dioxide
d) both (b) and (c)

117. Agents that pollute water, soil and air is known as
a) pollutants
b) waste
c) effluent
d) garbage

118. The percentage of nitrogen in air is
a) 21%
b) 78%
c) 12%
d) 87%

119. Microorganisms that causes disease are also known as
a) pathogens
b) fungi
c) antigen
d) microbes

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120. Cortisone hormone is secreted by:
a) Medulla of adrenal
b) Cortex of adrenal
c) Pancreas
d) Thyroid

## Section – E
## Social Science/ G.K.

121. Subsidiary Alliance was imposed on Awadh in
a) 1800
b) 1801
c) 1810
d) 1815

122. Who was called the Father of the Indian Unrest by the British?
a) M. K. Gandhi
b) B. G. Tilak
c) Motilal Nehru
d) Bhagat Singh

123. Which of the following movement is associated with Chitta Ranjan Das?
a) Quit India Movement
b) The Salt March
c) Non-Cooperation Movement
d) None of these

124. The idea of widow remarriage was advocated by
a) Dayanand Saraswati
b) Jyotirao Phule
c) Periyar
d) Pandita Ramabai

125. Which of the reforms movement was founded by H.L.V. Derozio?
a) Young Bengal
b) Brahmo Samaj
c) Veda Samaj
d) Aligarh Movement

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126. Sustainable Development is
a) A right Balance between use of resources and conservation of resources
b) Allow the resources to be renewed
c) Promote recycling of technological devices
d) Allow clearing of forests to construct apartments

127. The basis of classification of resources are
a) level of development and use
b) origin
c) stock and distribution
d) all of these

128. The velocity of winds is related to
a) The direction in which they blow
b) Pressure gradient in the direction of their flow
c) The amount of moisture they carry
d) The nearness to the sea

129. Which of the following determine the use of land?
a) Soil and topography
b) Climate and vegetation
c) Availability of water
d) All of these

130. Overgrazing is responsible for causing
a) soil depletion
b) Floods
c) earthquake
d) landslide

131. Name the process in which deep wells are bored to take out petroleum and natural gas.
a) Quarrying
b) Drilling
c) Shaft mining
d) Open cast mining

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132. MLAs are the elected representatives of _____

a) State Legislature

b) Rajya Sabha

c) Vidhan Sabha

d) Jila Parishad

133. Which agriculture is referred as Slash and Burn agriculture?

a) Intensive farming
b) Shifting agriculture
c) Primitive farming
d) Plantation agriculture

134. When was our Constitution adopted and was enforced?

a) 26 January, 1950
b) 15 August, 1947
c) 2 October, 1950
d) 26 November, 1949

135. A dispute regarding the election of the president is referred to the:-

a) Election commission
b) Parliament
c) Supreme Court
d) Vice president

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