Multiple Choice Question Based Model Question Paper – 1
Paper – 1
Subjects : Mathematics + Science + Social Science
Medium : English

Code No : 81E+83E+85E   Time : 3 Hours
Total No. of Questions : 40+40+40=120   Max. Marks : 40+40+40=120

Mathematics

Four choices are given for each of the questions/incomplete statements. Choose the correct answer and shade the correct choice in the OMR given to you with blue / black ball point pen. $40 \times 1 = 40$

1. If linear equation in two variables x + 2y = 3 and 2x + 4y = k coincides then the value of 'k' is,

   A. 3   B. -3

   C. 6   D. -6

2. The values of 'x' and 'y' when a point lies on the linear equation 2x – 3y = 12

   A. x = 0 , y = -3   B. x = 2, y = 3

   C. x = 3, y = -2   D. x = -2, y = 3

3. The lines represented by 3x – 8y + 8 = 0 and 6x – 16y + 16 = 0 are

   A. Parellel   B. Coincide

   C. Intersecting   D. None of these

4. The sum of two numbers is 9 and the second number is twice the first number, the equation representing the above statement is

   A. x + y = 9 , 2x = y   B. x + y = 9, x + 2y = 0

   C. x – y = 9, 2x = y   D. x + y = 9, x + y = 2

5. The n th term of an Arithmatic Progression is given by the formula

   A. $a_n = a + (n - 1)d$ B. $a_n = a + d$

   C. $a_n = a + (n + 1)d$ D. $a_n = a - (n - 1)d$

6. The sum first 5 natural numbers is

   A. 10   B. 20

   C. 15   D. 25

7. -3 ,-1/2, 2……… The 11th term of this Arithmatic Progression is

   A. 22   B. 38

   C. 28   D. -48

8. The sum of first 20 odd numbers is

   A. 400   B. 555

   C. 420   D. 200

9. The sum of Arithmatic Progression 3, 7, 11………….is 210. Then the number of terms are

    A. 12　　　　　　　　　　　　　　　　B. 16

    C. 15　　　　　　　　　　　　　　　　D. 10

10. The standard form of an adfected quadratic equation is……..

    A. $ax^2+bx+c=0$　　　　　　　　　　B. $ax^2+bx-c=0$

    C. $ax^2-bx+c=0$　　　　　　　　　　D. $ax^2+c=0$

11. If (x-1) is one the factor of x^2+px-3, then the value of p in $x^2+px-3=0$ is.

    A. 2　　　　　　　　　　　　　　　　B. 3

    C. -2　　　　　　　　　　　　　　　　D. -5

12. The values of x which satisfies the equation $6x^2-x-2=0$ are ----and ---

    A. $\frac{2}{3},\frac{1}{2}$　　　　　　　　　　　　　　B. $\frac{2}{3},\frac{-1}{2}$

    C. $\frac{-2}{3},\frac{1}{2}$　　　　　　　　　　　　　　D. $\frac{-2}{3},\frac{-1}{2}$

13. The nature of roots of a quadratic equation $ax^2+bx+c=0$ .when the $b^2-4ac <0$.

    A. Real and equal　　　　　　　　　　B. Non real

    C. Real and Distinct　　　　　　　　　D. None of the these

14. If the roots of quadratic equation $3x^2-kx+3=0$ has two real equal roots then the value of k is

    A. 4　　　　　　　　　　　　　　　　B. 6

    C. 3　　　　　　　　　　　　　　　　D. 9

15. Sinθ = --------

    A. $\frac{opp}{hyp}$　　　　　　　　　　　　　　B. $\frac{0pp}{adj}$

    C. $\frac{adj}{hyp}$　　　　　　　　　　　　　　D. $\frac{adj}{opp}$

16. $Sin30^0$ is equal to---------

    A. $Cos60^0$　　　　　　　　　　　　B. $Sin60^0$

    C. $Cos30^0$　　　　　　　　　　　　D. $Tan30^0$

17. value of $\frac{cosec32^0}{sec58^0}$ is--------

    A. 2　　　　　　　　　　　　　　　　B. $\frac{1}{2}$

    C. 0　　　　　　　　　　　　　　　　D. 1

18. The height of the tower is 10m. what is the length of its shadow when sun's altitude is 45^0.

    A. 20m　　　　　　　　　　　　　　　B. 10√2m

    C. 15m　　　　　　　　　　　　　　　D. 10m

19. If the ratio of the height of the tower and the length of its shadow is √3 :1, what is an angle of elevation is

    A. 30^0　　　　　　　　　　　　　　B. 60^0

    C. 45^0　　　　　　　　　　　　　　D. 90^0

20. Coordinates of the origin among the following is _____.

    A. (x, 0)   B. (0, 0)

    C. (y, 0)   D. (0, x)

21. In an Cartesian plane the distance between the origin and the point P(x , y) is.

    A. $d = \sqrt{x^2 - y^2}$ B. $d = \sqrt{x^2 \pm y^2}$

    C. $d = \sqrt{x^2 + y^2}$ D. $d = x^2 + y^2$

22. If the points (7 , - 2) ,(5 , 1) and (3 , k) are collinear, the value of k is .

    A. 2   B. 4

    C. 3   D. 1

23. The distance of the co-ordinate p(4,3) from the x-axis is_____.

    A. 2units   B. 4units

    C. 3units   D. 5units

24. The empherical relation between the three " central tendencies " is

    A. 3median = mode + 2mean   B. 2median = 2mode + 3mean

    C. 2Mean = mode + 3median   D. Mode = 3mean – median

25. If the mean of the data x+3, 2x+6 is 15, then the value of x is

    A. 3   B. 7

    C. 0   D. 9

26. Mean of the following data is

Class Interval	5 - 15	15 - 25	25 - 35	35 - 45	45 - 55
Frequency	4	3	6	5	2

    A. 25   B. 30

    C. 29   D. 35

27. The sides of two similar triangles are in the ratio 4:9,Areas of these triangles are in the ratio

    A. 2:3   B. 81:16

    C. 4:9   D. 16:81

28. One of the sides of isosceles Right angled triangle is 4√2cm, the measure of its Hypotenuse is.

    A. 12√2cm   B. 8√2cm

    C. 12cm   D. 8cm

29. In ΔABC DE││BC, DE=5cm ,BC=8cm and AD=3.5cm then the length of AB is

    A. 5.6cm   B. 4.8cm

    C. 5.2cm   D. 6.4cm

30. Identify the sides right angled triangle in the following set of numbers…

    A. 5,6,8   B. 4,5,6

    C. 6,8,10   D. 9,10,12

31. In the $\triangle ABC$, $\angle BAC=90^0$ and $AD \perp BC$, then correct statement from the following is.

A. $BD.CD=BC^2$

B. $BD.CD=AD^2$

C. $AB.AC=AC^2$

D. $AB.AC=AD^2$

32. The distance between two parallel tangents of a circle of radius 3 cm is

A. 2 cm

B. 8 cm

C. 4 cm

D. 6 cm

33. The length of a tangent drawn from a point at a distance of 10 cm of circle is 8 cm. The radius of the circle is
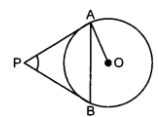
A. 4 cm

B. 6 cm

C. 5 cm

D. 7 cm

34. In the figure PA and PB are tangents to the circle with centre O. If $\angle APB = 60°$, then $\angle OAB$ is

A. 60°

B. 90°

C. 30°

D. 15°

35. In given figure In which ratio The point C devide the line segment AB ?

A. 3 : 2

B. 3 : 5

C. 2 :3

D. 5 : 3
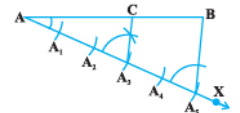
36. A point is 7 cm away from the centre of the circle of radius 4 cm then distance from the point to circle is

A. 4cm

B. 7cm

C. 11cm

D. 3cm

37. The curved surface area of a solid cylinder of radius 'r' cm and height 'h' cm is

A. $2\pi r (r+h)$ sq cm

B. πrl sq cm

C. $2\pi rh$ sq cm

D. πr^2 sq cm

38. The area of the base of a right circular cylinder is 44π cm and its height is 10 cm. Then its volume is

A. 490π cm^3

B. 374π cm^3

C. 440π cm^3

D. 980π cm^3

39. A funnel is combination of frustum of cone and

A. Hemisphere

B. Sphere

C. Cylinder

D. Cone

40. The slant height of a cone having radius 5cm and height 12 cm is

A. 6 cm

B. 11 cm

C. 9 cm

D. 13 cm

SCIENCE

40X1=40

41. The SI unit of electric current is

    A. Ohm   B. Ampere   C. Volt   D. Faraday

42. The obstruction by a material of conductor to the easy passing of electric current is known as

    A. conductance   B. resistance   C. power   D. friction

43. Which of the given statement is not true regarding the electrical set up for the verification of Ohm's law

    A. the voltmeter is connected in parallel with the known resistance

    B. the ammeter is connected in series circuit

    C. the rheostat can only increase the resistance in electrical circuit

    D. the single key is used to switch on/off the electrical circuit.

44. Which of the following is not a property of magnetic field lines?

    A. Magnetic field lines are denser near poles

    B. Magnetic field lines are closed loops

    C. Magnetic field lines intersect each other

    D. Magnetic field lines emerge from north pole and merge at the south pole.

45. What is the unit of resistivity?

    A. Ω/s   B. Ω/A   C. Ω m   D. Ωm/s

46. When light travels from one medium to another medium, it changes its velocity This phenomenon is called

    A. Reflection of light   B. Absorption of light

    C. Refraction of light   D. Scattering of light

47. The most important safety method used for protecting home appliances from overloading is by,

    A. Use of earthing wire   B. Use of fuse

    C. Connecting all appliances in series   D. Use of electric meter

48. Mathematical expression of Ohm's law

    A. P= VI   B. W= Qt   C. $H = I^2RT$ D. V= IR

49. Magnetic field inside the solenoid is,

    A. More   B. Less   C. Uniform   D. All of the above

50. Identify the correct pair

    A. u- distance of the image   B. v- distance of the object

    C. f- Principal focus   D. R- Radius of curvature

51. Which one of the following formula is used to find the magnification of the lens?

    A. $\frac{1}{f}=\frac{1}{v}-\frac{1}{u}$ B. $P=\frac{1}{f}$ C. $m=\frac{v}{u}$ D. R= 2f

52. The role of glass sheet in the solar cooker
    A. reflects the solar radiation into the box   B. creates green house effect
    C. absorbs solar radiation   D. acts as insulator.

53. The most common source of heat in ancient times is
    A. wood   B. coal   C. petroleum   D. natural gas

54. Object distance and image distance of alens are -60 cm and-20 cm respectively,
    then the magnification of lens will be
    A. +0.33   B. +4.0   C. +3.0   D. -0.33

55. This metal can be easily cut with a knife
    A. Sodium   B. Gold   C. Silver   D. Zink

56. Which of the following is used for treating indigestion.
    A. Antibiotic   B. Analgesic   C. Antacid   D. Antiseptic

57. Which of the following contains only single bond
    A. Alkenes   B. Alkynes   C. Aromatic hydrocarbons   D. Alkanes

58. What happens when a solution of an acid mixed with base in test tube.
        i) Temperature increases   ii) Temperature decreases
        iii) Remains same   iv) salt formation takes place
    A. (i) and (iv)   B. (I) and (iii)   C. (ii) and (iii)   D. (ii) and (iv)

59. How does electronegativity changes If we move across the period of the periodic
table
    A. No changes B. Decreases C. Increases D. First increases & then decreases

60. Which of the following structures are formed when soap molecules reacts with dirt?
    A. Micelles   B. Emulsion   C. Esters   D. Sodium salt

61. What is common for a period in the periodic table
    A. Same number of valence electrons   B. valency is same
    C. In a period elements belongs to same group   D. same number of shells

62. Select the Correct Matching of Hydrocarbons in List "A" with the Molecular formula given in List "B"

LIST "A"		LIST "B"	
i.	Isobutane	a.	C_2H_5COOH
ii.	Cyclobutane	b.	C_2H_6CO
iii.	Propanone	c.	C_6H_{12}
		d.	C_4H_8
		e.	C_4H_{10}

A. i-e, ii-d, iii-a

B. i-c, ii-e, iii-b

C. i-d, ii-e, iii-b

D. i-e, ii-d, iii-b

63. The correct option with respect to reactivity series of metals among the following
    A. K > Na > Ca > Mg   B. Na > K > Ca > Mg
    C. Ca > Na > K > Mg   D. Mg > Ca > Na > K

64. What is the P^H range of our body
    A. 7.0 – 7.8   B. 7.2 – 8.0   C. 7.0 – 8.4   D. 7.2 – 8.4

65. Which of the following is example for substitution reaction of hydrocarbons?

A. $CH_4 + O_2 \longrightarrow CO_2 + H_2O$ B. $CH_4 + Cl_2 \longrightarrow CH_3Cl + HCl$

C. $CH_3CH_2OH \xrightarrow{\text{Acidic K2Cr2O7}} CH_3COOH$ D.

66. Ionic compounds conduct electricity when they are in

    A. Solid state   B. Molten state   C. Kerosene   D. Gaseous state

67. Which of the following is not a natural resources?
    A. Soil   B. Electricity   C. Water   D. Air

68. On touching a hot plate you suddenly withdraw your hand, which category of neurons became active first and which one next…
    A. Sensory neuron and Motor neuron   B. Motor neuron and Sensory neuron
    C. Relay neuron and Sensory neuron   D. Relay neuron and Motor neuron

69. "Craked crockery or cups with broken handles can be used to grow plants".
This is as example for
    A. Repurpose   B. Recycle   C. Reuse   D. Reduce
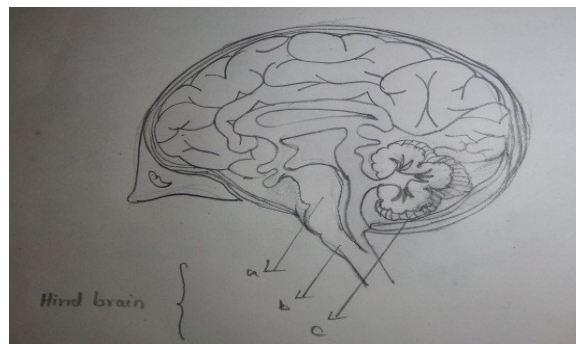
70. The formula for the ozone molecule

    A. O_2 B. O_3 C. O_4 D. O_6

71. Sex of a child is determined by

    A. XX chromosome   B. XY chromosome

    C.YY chromosome   D. All the above

72. The correct order of parts marked in the diagram is

    A. a Medulla , b. Pons , c. Cerebellum

    B. a. Medulla, b. Cerebellum , c. Pons

    C. a. Cerebellum , b. Medulla , c. Pons

    D. a. Pons , b. Medulla , c. Cerebellum

73. Hormone controlling the metabolism of carbohydrates, proteins and fats is,

    A. Thyroxin   B. Adrenalin   C. Insulin   D. Glucagon

74. The anther contains

    A. Sepals   B. Petals   C. Ovules   D. Pollen grains

75. Phenotypic ratio of tall and dwarf plants in Mendel's Monohybrid cross experiment is

    A. 2:1   B. 9:3:3:1   C. 3:1   D. 1:1

76. This hormone bring changes in appearance seen in boys at the time of puberty

    A. Thyroxin   B. Testosterone   C. Oestrogen   D. Adrenaline

77. These structures prevents flowing back of blood from ventricles to atrium

    A. Dividing wall   B. Valves   C. Arteries   D. Capillaries

78. Major function of the kidney in humans

    A. Nutrition   B. Respiration   C. Excretion   D. Transportation

79. Father of Modern Genetics

    A. Mendeleev   B. Gregor Mendel   C. Lamarck   D. Charles Darwin

80. Which of the following is the correct sequence of events of sexual reproduction in Flower

    A. Pollination, Fertilization, Seed, Embryo

    B. Seed, Embryo, Fertilization, Pollination

    C. Pollination, Fertilization, Embryo, Seed

    D. Fertilization, Seed, Pollination, Embryo

Four choices are given for each of the following questions / incomplete statements. Choose the correct answer in the answer given to you in the OMR (OUO) shade from the black / blue ballpoint pen.   **40 x 1 = 40**

81. The first Europeans to come to India for trade by water route
   A. The French
   B. The Dutch
   C. The Portuguese the
   D. The English

82. He was successful in organizing the Sikhs
   A. Duleep Singh
   B. Ranjit Singh
   C. Mularaj
   D. Chattar Singh

83. He Creats the post of 'Superintendent of Police '
   A. Mountbatten
   B. Warren Hastings
   C. Carnavallis
   D. Lorda Rippon

84. The Second Anglo-Mysore War ended by this treaty.
   A. SrirangapatnamTreaty
   B. Madras Treaty
   C. BessinTreaty
   D. Mangalore Treaty

85. Adopted Son of KitturChennamma
   A. Shivalingappa
   B. Mallasarja
   C. SangolliRayanna
   D. ShivalingaRudrasaraja

86. Founder of the 'PrarthanaSamaj'
   A. Dayananda Saraswati
   B. Swami Vivekananda
   C. Jyoti Bapule
   D. Dr. AthmaramPanduranga

87. Territory conquered by the Jhansi rani in the war against the British during the 1857 mutiny
   A. Satara   B. Jhansi
   C. Gwalior   D. Udaipur

88. " Swaraj is My Birth Right, and I shall have it". This Declaration given by
   A. Rabiranath Tagore
   B. Bal Gangadhar Tilak
   C. Mahatma Gandhi
   D. Subhash Chandra Bose

89. 'Maratha' and 'Kesari'periodicals published by
   A. Jawaharlal Nehru
   B. Ross Bihari Bosch
   C. Bala Gangadhar Tilak
   D. V.D. Savarkar

90. The year which Gandhiji was born in
   A. 1757   B. 1764
   C. 1857   D. 1869

91. The Jallianwala Bagh Massacre is the result of the fight against this act
    A. The Indian Councils Act of 1909
    B. The Indian Councils Act of 1919
    C. The Rowlatt Act of 1919
    D. The Government of India Act, 1935
92. Movement Started by Ali brothers in India
    A. The Khilafat movement
    B. Non co-operation movement
    C. Civil-Disobedience Movement
    D. Quit India Movement
93. He was the last Governor General of the Company
    A. Lord Canning
    B. Lord Curzon
    C. Mountbatten
    D. Rajagopalachari
94. Program implemented by the Government of Karnataka for the development of rural women
    A. Stree Shakthi
    B. Sukanya Samrudhi
    C. Bhagyalakshmi
    D. Women Councils
95. He specially formulated the foreign policy of India
    A. Lal Bahadur Shastri
    B. Jawaharlal Nehru
    C. Indira Gandhi
    D. Atal Bihari Vajpayee
96. The country that invaded India in 1962
    A. USA
    B. Pakistan
    C. China
    D. Bangladesh
97. December 10, 1948 is a significant day in the history of the United Nations because
    A. The Declaration of Human Rights
    B. The Establishment of UNO
    C. Disarmament achieved
    D. Apartheid policy ended
98. The year the United Nations was founded
    A. 1948 December 10
    B. 1945 October 24
    C. 1940 October 24
    D. 1947 November 24
99. Who argued that "Education should become a public property"
    A. Swami Vivekananda
    B. Mahatma Gandhi
    C. Dr. B.R Ambedkar
    D. Jyoti Ba Phule
100. The division of labor is the cause of this
    A. Unemployment
    B. Specialisation
    C. More Profit
    D. Verna System

101. 'Narmada movement' wasled by
   A. SundaralalBahuguna
   B. ShivaramaKarantha
   C. Medha Patkar
   D. H.S.Rudrappa

102. According to the Child Labor and Teenagers Prohibition and Regulation Act of 1986
   Teenagers means
   A. 15 to 18 years
   B. 15 to 20 years
   C. 14 to 20 years
   D. Above 18 years

103. The highest peak of South India
   A. Gurushikhara
   B. MullayyanaGiri
   C. Armakonda
   D. Annaimudi

104. The most frequent type ofclimate ofIndia is
   A. Tropical Monsoon
   B. Sub-Tropical Monsoon
   C. Polar monsoon
   D. The temperate zone monsoon

105. The Soil which formed from sediments deposited by the river
   A. Black soil
   B. Alluvial soil
   C. Red soil
   D. Mountain soil

106. The state with the lowest forest area covered in India
   A. Manipur
   B. Nagaland
   C. Madhya Pradesh
   D. Goa

107. Proper grouping of East flowing rivers of the Peninsular plateau
   A. Mahanadi, Godavari, Krishna, Kaveri
   B. Narmada, Tapi, Sharavathi, Beddi
   C. The Indus, the Ganges, the Brahmaputra,
   D. The Kaveri, Zuari, Mahanadi, Godavari

108. Crop Season between the Rabi and Kharif crop seasons
   A. Mid crop season
   B. Planting season
   C. Zaid crop season
   D. Rabi Crop season

109. The Port known as ' the Queen of the Arabian Sea' is
   A. Tuticorin
   B. Ennore
   C. Kochi
   D. Kolkata

110. This indicates the location of a stationary or moving object or person on the Earth
   A. Geographic Information System (GIS)
   B. Global Positionin System (GPS)
   C. Remote sensing Technology (RST)
   D. None of the above

111. Dr.Babasaheb Ambedkar International Airport is located at
    A. Nagpur
    B. Mumbai
    C. Delhi
    D. Hyderabad
112. The so-called multifunctional metal is
    A. Microwave
    B. Manganese
    C. Iron
    D. Aluminium
113. This does not include flood control measures
    A. Precautionary measures.
    B. Construction of embankments for agricultural lands
    C. Deforestation
    D. Dam construction and irrigation
114. Who claimed that economic development is an increase in the economic welfare ofpeople
    A. Pro. Meyer and Baldwin
    B. Pro. Colin Clark
    C. AmartyaSane
    D. Mahboob Ulhak
115. Gandhiji's concept regardingRural development is
    A. Swarajis my Birthright
    B. Do or Die
    C. Jai Jawan Jai Kisan
    D. Gram Swaraj
116. This Bank is Known as'Mothers of banks' in India
    A. State Bank
    B. Reserve Bank
    C. Karnataka Bank
    D. Canara Bank
117. Programme implemented in rural areas to alleviate poverty and unemployment
    A. Ambedkar Valmiki Housing Programme
    B. Stree Shakti Yojana
    C. MGNREGS
    D. Ashraya Yojana
118. Bank account opened by Businessmen
    A. Current Account
    B. Savings Account
    C. Recurring Deposit Account
    D. Fixed Deposit Account
119. He is called as the king of the market.
    A. Industrialist
    B. Supplier
    C. Seller
    D. Customer
120. Start-up Platform for Consumer Protection
    A. National Commission
    B. State Commission
    C. District Forum
    D. Taluk Forum

KARNATAKA SECONDARY EDUCATION EXAMINATION BOARD
6th CROSS, MALLESHWARAM, BENGALURU-560 003
OMR SHEET - SSLC MAIN EXAMINATION 2020-21

Important Instructions

1. **Use only Blue / Black Ball Point Pen to darken the circle for Answers.**
   ಉತ್ತರಗಳನ್ನು ಭರ್ತಿ ಮಾಡಲು ನೀಲಿ/ಕಪ್ಪು ಬಾಲ್ ಪಾಯಿಂಟ್ ಪೆನ್ ಅನ್ನು ಮಾತ್ರ ಉಪಯೋಗಿಸಿರಿ.

2. **Do not make any rough work on this OMR sheet.**
   ಯಾವುದೇ ರೀತಿಯ ಕಚ್ಚಾ ಕೆಲಸವನ್ನು ಈ ಒ.ಎಂ.ಆರ್ ಹಾಳೆಯ ಮೇಲೆ ಮಾಡಬಾರದು.

3. **Do not Fold, Tear, Wrinkle or Staple on this OMR sheet.**
   ಒ.ಎಂ.ಆರ್ ಹಾಳೆಯನ್ನು ಮಡಚುವುದು, ಹರಿಯುವುದು ಅಥವಾ ಸ್ಟೇಪಲ್ ಪಿನ್ ಮಾಡಬಾರದು.

ಉದಾಹರಣೆ / **Example**

ತಪ್ಪು ವಿಧಾನ / **Wrong Method**	ಸರಿ ವಿಧಾನ / **Correct Method**
Ⓐ Ⓑ Ⓒ Ⓓ	Ⓐ ● Ⓒ Ⓓ

MATHEMATICS

REGISTER NUMBER :

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CANDIDATE TYPE :

MEDIUM :

DATE OF EXAMINATION :

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QR CODE

If Absent shade "AB" Ⓐ Ⓑ

Q.No	Answer	Q.No	Answer	Q.No	Answer	Q.No	Answer
1	Ⓐ Ⓑ Ⓒ Ⓓ	11	Ⓐ Ⓑ Ⓒ Ⓓ	21	Ⓐ Ⓑ Ⓒ Ⓓ	31	Ⓐ Ⓑ Ⓒ Ⓓ
2	Ⓐ Ⓑ Ⓒ Ⓓ	12	Ⓐ Ⓑ Ⓒ Ⓓ	22	Ⓐ Ⓑ Ⓒ Ⓓ	32	Ⓐ Ⓑ Ⓒ Ⓓ
3	Ⓐ Ⓑ Ⓒ Ⓓ	13	Ⓐ Ⓑ Ⓒ Ⓓ	23	Ⓐ Ⓑ Ⓒ Ⓓ	33	Ⓐ Ⓑ Ⓒ Ⓓ
4	Ⓐ Ⓑ Ⓒ Ⓓ	14	Ⓐ Ⓑ Ⓒ Ⓓ	24	Ⓐ Ⓑ Ⓒ Ⓓ	34	Ⓐ Ⓑ Ⓒ Ⓓ
5	Ⓐ Ⓑ Ⓒ Ⓓ	15	Ⓐ Ⓑ Ⓒ Ⓓ	25	Ⓐ Ⓑ Ⓒ Ⓓ	35	Ⓐ Ⓑ Ⓒ Ⓓ
6	Ⓐ Ⓑ Ⓒ Ⓓ	16	Ⓐ Ⓑ Ⓒ Ⓓ	26	Ⓐ Ⓑ Ⓒ Ⓓ	36	Ⓐ Ⓑ Ⓒ Ⓓ
7	Ⓐ Ⓑ Ⓒ Ⓓ	17	Ⓐ Ⓑ Ⓒ Ⓓ	27	Ⓐ Ⓑ Ⓒ Ⓓ	37	Ⓐ Ⓑ Ⓒ Ⓓ
8	Ⓐ Ⓑ Ⓒ Ⓓ	18	Ⓐ Ⓑ Ⓒ Ⓓ	28	Ⓐ Ⓑ Ⓒ Ⓓ	38	Ⓐ Ⓑ Ⓒ Ⓓ
9	Ⓐ Ⓑ Ⓒ Ⓓ	19	Ⓐ Ⓑ Ⓒ Ⓓ	29	Ⓐ Ⓑ Ⓒ Ⓓ	39	Ⓐ Ⓑ Ⓒ Ⓓ
10	Ⓐ Ⓑ Ⓒ Ⓓ	20	Ⓐ Ⓑ Ⓒ Ⓓ	30	Ⓐ Ⓑ Ⓒ Ⓓ	40	Ⓐ Ⓑ Ⓒ Ⓓ

Student Signature

Room Invigilator Signature

KARNATAKA SECONDARY EDUCATION EXAMINATION BOARD
6th CROSS, MALLESHWARAM, BENGALURU-560 003
OMR SHEET - SSLC MAIN EXAMINATION 2020-21

Important Instructions

1. **Use only Blue / Black Ball Point Pen to darken the circle for Answers.**
   ಉತ್ತರಗಳನ್ನು ಭರ್ತಿ ಮಾಡಲು ನೀಲಿ/ಕಪ್ಪು ಬಾಲ್ ಪಾಯಿಂಟ್ ಪೆನ್‌ಅನ್ನು ಮಾತ್ರ ಉಪಯೋಗಿಸಿರಿ.

2. **Do not make any rough work on this OMR sheet.**
   ಯಾವುದೇ ರೀತಿಯ ಕಚ್ಚಾ ಕೆಲಸವನ್ನು ಈ ಒ.ಎಂ.ಆರ್ ಹಾಳೆಯ ಮೇಲೆ ಮಾಡಬಾರದು.

3. **Do not Fold, Tear, Wrinkle or Staple on this OMR sheet.**
   ಒ.ಎಂ.ಆರ್ ಹಾಳೆಯನ್ನು ಮಡಚುವುದು, ಹರಿಯುವುದು ಅಥವಾ ಸ್ಟೇಪಲ್‌ಪಿನ್ ಮಾಡಬಾರದು.

ಉದಾಹರಣೆ / Example

ತಪ್ಪು ವಿಧಾನ / Wrong Method	ಸರಿ ವಿಧಾನ / Correct Method
Ⓐ ✓ Ⓒ Ⓓ	Ⓐ ● Ⓒ Ⓓ
Ⓐ Ⓑ ✗ Ⓓ	
Ⓐ ⊖ Ⓒ Ⓓ	
Ⓐ Ⓑ ■ ■	

SCIENCE

REGISTER NUMBER :

U - DISE / KSEEB CODE :

SATS ID :

CANDIDATE NAME :

GENDER :

DISTRICT CODE/NAME :

BLOCK CODE/NAME :

CENTRE CODE/ADDRESS :

CANDIDATE TYPE :

MEDIUM :

DATE OF EXAMINATION :

PHYSICAL CONDITION :

PHOTO

SIGNATURE

QR CODE

If Absent shade "AB" ⒶⒷ

Q.No	Answer	Q.No	Answer	Q.No	Answer	Q.No	Answer
41	Ⓐ Ⓑ Ⓒ Ⓓ	51	Ⓐ Ⓑ Ⓒ Ⓓ	61	Ⓐ Ⓑ Ⓒ Ⓓ	71	Ⓐ Ⓑ Ⓒ Ⓓ
42	Ⓐ Ⓑ Ⓒ Ⓓ	52	Ⓐ Ⓑ Ⓒ Ⓓ	62	Ⓐ Ⓑ Ⓒ Ⓓ	72	Ⓐ Ⓑ Ⓒ Ⓓ
43	Ⓐ Ⓑ Ⓒ Ⓓ	53	Ⓐ Ⓑ Ⓒ Ⓓ	63	Ⓐ Ⓑ Ⓒ Ⓓ	73	Ⓐ Ⓑ Ⓒ Ⓓ
44	Ⓐ Ⓑ Ⓒ Ⓓ	54	Ⓐ Ⓑ Ⓒ Ⓓ	64	Ⓐ Ⓑ Ⓒ Ⓓ	74	Ⓐ Ⓑ Ⓒ Ⓓ
45	Ⓐ Ⓑ Ⓒ Ⓓ	55	Ⓐ Ⓑ Ⓒ Ⓓ	65	Ⓐ Ⓑ Ⓒ Ⓓ	75	Ⓐ Ⓑ Ⓒ Ⓓ
46	Ⓐ Ⓑ Ⓒ Ⓓ	56	Ⓐ Ⓑ Ⓒ Ⓓ	66	Ⓐ Ⓑ Ⓒ Ⓓ	76	Ⓐ Ⓑ Ⓒ Ⓓ
47	Ⓐ Ⓑ Ⓒ Ⓓ	57	Ⓐ Ⓑ Ⓒ Ⓓ	67	Ⓐ Ⓑ Ⓒ Ⓓ	77	Ⓐ Ⓑ Ⓒ Ⓓ
48	Ⓐ Ⓑ Ⓒ Ⓓ	58	Ⓐ Ⓑ Ⓒ Ⓓ	68	Ⓐ Ⓑ Ⓒ Ⓓ	78	Ⓐ Ⓑ Ⓒ Ⓓ
49	Ⓐ Ⓑ Ⓒ Ⓓ	59	Ⓐ Ⓑ Ⓒ Ⓓ	69	Ⓐ Ⓑ Ⓒ Ⓓ	79	Ⓐ Ⓑ Ⓒ Ⓓ
50	Ⓐ Ⓑ Ⓒ Ⓓ	60	Ⓐ Ⓑ Ⓒ Ⓓ	70	Ⓐ Ⓑ Ⓒ Ⓓ	80	Ⓐ Ⓑ Ⓒ Ⓓ

Student Signature

Room Invigilator Signature

KARNATAKA SECONDARY EDUCATION EXAMINATION BOARD
6th CROSS, MALLESHWARAM, BENGALURU-560 003
OMR SHEET - SSLC MAIN EXAMINATION 2020-21

Important Instructions

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   ಉತ್ತರಗಳನ್ನು ಭರ್ತಿ ಮಾಡಲು ನೀಲಿ/ಕಪ್ಪು ಬಾಲ್ ಪಾಯಿಂಟ್ ಪೆನ್‌ಅನ್ನು ಮಾತ್ರ ಉಪಯೋಗಿಸಿರಿ.

2. **Do not make any rough work on this OMR sheet.**
   ಯಾವುದೇ ರೀತಿಯ ಕಚ್ಚಾ ಕೆಲಸವನ್ನು ಈ ಒ.ಎಂ.ಆರ್ ಹಾಳೆಯ ಮೇಲೆ ಮಾಡಬಾರದು.

3. **Do not Fold, Tear, Wrinkle or Staple on this OMR sheet.**
   ಒ.ಎಂ.ಆರ್ ಹಾಳೆಯನ್ನು ಮಡಚುವುದು, ಹರಿಯುವುದು ಅಥವಾ ಸ್ಟೇಪಲ್‌ಪಿನ್ ಮಾಡಬಾರದು.

ಉದಾಹರಣೆ / Example

ತಪ್ಪು ವಿಧಾನ / Wrong Method	ಸರಿ ವಿಧಾನ / Correct Method
(A) (B) (C) (D)	(A) ● (C) (D)

SOCIAL SCIENCE

REGISTER NUMBER :

U - DISE / KSEEB CODE :

SATS ID :

CANDIDATE NAME :

GENDER :

DISTRICT CODE/NAME :

BLOCK CODE/NAME :

CENTRE CODE/ADDRESS :

CANDIDATE TYPE :

MEDIUM :

DATE OF EXAMINATION :

PHYSICAL CONDITION :

PHOTO

SIGNATURE

QR CODE

SSLC MODEL OMR

If Absent shade "AB" (AB)

Q.No	Answer	Q.No	Answer	Q.No	Answer	Q.No	Answer
81	(A) (B) (C) (D)	91	(A) (B) (C) (D)	101	(A) (B) (C) (D)	111	(A) (B) (C) (D)
82	(A) (B) (C) (D)	92	(A) (B) (C) (D)	102	(A) (B) (C) (D)	112	(A) (B) (C) (D)
83	(A) (B) (C) (D)	93	(A) (B) (C) (D)	103	(A) (B) (C) (D)	113	(A) (B) (C) (D)
84	(A) (B) (C) (D)	94	(A) (B) (C) (D)	104	(A) (B) (C) (D)	114	(A) (B) (C) (D)
85	(A) (B) (C) (D)	95	(A) (B) (C) (D)	105	(A) (B) (C) (D)	115	(A) (B) (C) (D)
86	(A) (B) (C) (D)	96	(A) (B) (C) (D)	106	(A) (B) (C) (D)	116	(A) (B) (C) (D)
87	(A) (B) (C) (D)	97	(A) (B) (C) (D)	107	(A) (B) (C) (D)	117	(A) (B) (C) (D)
88	(A) (B) (C) (D)	98	(A) (B) (C) (D)	108	(A) (B) (C) (D)	118	(A) (B) (C) (D)
89	(A) (B) (C) (D)	99	(A) (B) (C) (D)	109	(A) (B) (C) (D)	119	(A) (B) (C) (D)
90	(A) (B) (C) (D)	100	(A) (B) (C) (D)	110	(A) (B) (C) (D)	120	(A) (B) (C) (D)

Student Signature

Room Invigilator Signature