

MHT-CET 2017

Question
Booklet Version

44

SUBJECT : PAPER III : BIOLOGY

Instruction to Candidates

1. This question booklet contains 100 Objective Type Questions (Single Best Response Type) in the subjects of Biology.
2. The question paper and OMR (Optical Mark Reader) Answer Sheets are issued to examinees separately at the beginning of the examination session.
3. Choice and sequence for attempting questions will be as per the convenience of the candidate.
4. Candidate should carefully read the instructions printed on the Question Booklet and Answer Sheet and make the correct entries on the Answer Sheet. As Answer Sheets are designed to suit the OPTICAL MARK READER (OMR) SYSTEM, special care should be taken to mark appropriate entries/answers correctly. Special care should be taken to fill QUESTION BOOKLET VERSION, SERIAL No. and Roll No. accurately. The correctness of entries has to be cross-checked by the invigilators. **The candidate must sign on the Answer Sheet and Question Booklet.**
5. Read each question carefully.
6. Determine the correct answer from out of the four available options given for each question.
7. Fill the appropriate circle completely like this ●, for answering the particular question, with Black ink ball point pen only, in the OMR Answer Sheet.
8. Each answer with correct response shall be awarded **one (1) mark**. There is **no Negative Marking**. If the examinee has marked two or more answers or has done scratching and overwriting in the Answer Sheet in response to any question, or has marked the circles inappropriately e.g. half circle, dot, tick mark, cross etc, mark/s shall NOT be awarded for such answer/s, as these may not be read by the scanner. Answer sheet of each candidate will be evaluated by computerized scanning method only (Optical Mark Reader) and there will not be any manual checking during evaluation or verification.
9. Use of whitener or any other material to erase/hide the circle once filled is not permitted. Avoid overwriting and/or striking of answers once marked.
10. Rough work should be done only on the blank space provided in the Question Booklet. **Rough work should not be done on the Answer Sheet.**
11. Immediately after the prescribed examination time is over, the Question Booklet and Answer sheet are to be returned to the Invigilator. Confirm that both the Candidate and Invigilator have signed on question booklet and answer sheet.
12. No candidate is allowed to leave the examination hall till the examination session is over.

Questions and Solutions

Paper – I

1. The highest rate of photosynthesis in green plants is in _____ and _____ region of light spectrum.
 (A) yellow and orange (B) green and violet
 (C) red and blue (D) violet and blue
 1. (C)
2. In some species of family Asteraceae seeds are produced without fertilization. It is called as _____
 (A) apomixis (B) amphimixis (C) parthenocarpy (D) vivipary
 2. (A)
3. The pH of nutrient medium in plant tissue culture is adjusted between _____
 (A) 3 – 4 (B) 4.1 – 4.8 (C) 5 – 5.8 (D) 6 – 7
 3. (C)
4. The simplest of all nutrient cycles operating in an ecosystem is _____ cycle
 (A) carbon (B) phosphorous (C) nitrogen (D) sulphur
 4. (B)
5. Identify the microbial source for antibiotic streptomycin.
 (A) *Streptomyces griseus* (B) *Streptomyces venezuelae*
 (C) *Penicillium chrysogenum* (D) *Staphylococcus aureus*
 5. (A)
6. Which one of the following process occurs inside the nucleus during protein synthesis in a eukaryotic cells ?
 (A) Processing of hnRNA (B) Activation of amino acids
 (C) Translation (D) Formation of polypeptide chain
 6. (A)
7. In single Krebs Cycle decarboxylation takes place at _____ steps.
 (A) Five (B) Four (C) Three (D) Two
 7. (D)
8. The genetic material of M₁₃ bacteriophage is _____
 (A) ds DNA (B) ds RNA (C) ss RNA (D) ss DNA
 8. (D)
9. Motile zoospores are produced by
 (A) *Chlamydomonas* (B) *Penicillium* (C) *Bacteria* (D) *Amoeba*
 9. (A)
10. The suspensor during the development of an angiosperm embryo is formed from _____
 (A) basal cell (B) apical cell (C) embryonal cell (D) generative cell
 10. (A)
11. Which one of the following layer of the anther wall helps in its dehiscence ?
 (A) Epidermis (B) Middle layer (C) Endothecium (D) Tapetum
 11. (C)
12. The triplet on coding strand of DNA is ATG. What would be the required anticodon on corresponding tRNA during translation ?
 (A) UAA (B) UAG (C) UGA (D) UAC
 12. (D)

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13. During anaerobic respiration, number of ATP molecules generated by the breakdown of 20 glucose molecule is _____
(A) 90 (B) 60 (C) 40 (D) 20
13. (C)
14. In E. Coli, _____ operons are formed by grouping nearly _____ genes.
(A) 80 operons and 260 genes (B) 75 operons and 260 genes
(C) 280 operons and 80 genes (D) 280 operons and 75 genes
14. (B)
15. A slender, prostrate subaerial branch of the stem which creeps along the ground helping in vegetative reproduction is
(A) stolon (B) sucker (C) runner (D) offset
15. (C)
16. During fertilization if the pollen tube enters the ovule through integuments, then it is called as _____
(A) mesogamy (B) porogamy (C) chalazogamy (D) siphonogamy
16. (A)
17. To determine whether F_1 hybrid is homozygous or heterozygous for a particular trait _____ cross is performed.
(A) monohybrid (B) test (C) back (D) reciprocal
17. (B)
18. Number of oxygen molecules utilized in glycolysis is _____
(A) 0 (B) 2 (C) 4 (D) 6
18. (A)
19. A cell organelle which lacks membrane, consists of 65% rRNA, 35% proteins and helps in protein synthesis is _____
(A) nucleus (B) nucleoid (C) ribosome (D) nucleolus
19. (C)
20. Cyclic photophosphorylation will NOT take place in the absence of _____
(A) carotenoids (B) chlorophyll-a (C) xanthophylls (D) phycoerythrin
20. (B)
21. How many different types of gametes will be formed by a pea plant with genotype TtYy?
(A) 16 (B) 08 (C) 06 (D) 04
21. (D)
22. The megasporangium proper of an angiosperm ovule is represented by
(A) integument (B) funicle (C) nucellus (D) micropyle
22. (C)
23. Which one of the following is an essential factor for photophosphorylation?
(A) Sunlight (B) Carbohydrate (C) Oxygen (D) Water
23. (A)
24. Generally the pollen grains of monocots are _____ and dicots are _____ respectively.
(A) uniporate and biporate (B) biporate and triporate
(C) uniporate and triporate (D) triporate and tetraporate
24. (C)
25. A nucleic acid whose molecular weight ranges between 40,000 to 1,00,000 in a cell is _____
(A) DNA (B) mRNA (C) tRNA (D) rRNA
25. (D)

26. Which of the following is an example of intergenic gene interaction?
 (A) Multiple alleles (B) Co-dominance
 (C) Incomplete dominance (D) Polygenes
 26. (D)
27. Which one of the following is NOT a disadvantage of self pollination?
 (A) No scope for developing improved varieties (B) Progeny becomes weaker
 (C) Genetic stability can be maintained (D) Less adaptability to climatic variations
 27. (C)
28. Dark reaction of photosynthesis is a cyclic process as _____ is regenerated.
 (A) RuBP (B) CO₂ (C) Glucose (D) PGA
 28. (A)
29. What is the approximate size of nucleus in a typical mammalian cell?
 (A) 2.2 meter (B) 1.2 meter (C) 10⁻⁴ meter (D) 10⁻⁶ meter
 29. (D)
30. In two turns of Krebs Cycle the number of NADH₂ molecules produced is _____.
 (A) Six (B) Five (C) Four (D) Three
 30. (A)
31. Which one of the following enzyme cuts the DNA within the specific positions?
 (A) Exonuclease (B) Alkaline phosphatase
 (C) Restriction endonuclease (D) Reverse transcriptase
 31. (C)
32. The decomposers in an ecosystem are _____.
 (A) autotrophs (B) microconsumers (C) macroconsumers (D) abiotic components
 32. (B)
33. Which of the following represents the correct sequence of nucleic acids considering their decreasing molecular weight?
 (A) DNA → mRNA → tRNA → rRNA (B) DNA → mRNA → rRNA → tRNA
 (C) DNA → rRNA → tRNA → mRNA (D) DNA → tRNA → mRNA → rRNA
 33. (B)
34. In members of family Crassulaceae _____ is regenerated from starch during night.
 (A) Phospho Enol Pyruvic Acid (B) Pyruvic Acid
 (C) Malic Acid (D) Oxalo Acetic Acid
 34. (A)
35. Which one of the following plants reproduces vegetatively by epiphyllous buds?
 (A) Sweet potato (B) Potato (C) Onion (D) Kalanchoe
 35. (D)
36. In Aulosira, Tolypothrix and Nostoc, _____ are the sites for Nitrogen fixation.
 (A) vesicles (B) arbuscles (C) akinetes (D) heterocysts
 36. (D)
37. The number of phenotype recombinant offsprings formed during F₂ generation of a dihybrid cross are _____
 (A) 9/16 (B) 7/16 (C) 6/16 (D) 4/16
 37. (C)
38. During glycolysis the compounds PGAL and DHAP are formed from fructose 1, 6 diphosphate by _____
 (A) cleavage (B) isomerisation (C) phosphorylation (D) condensation
 38. (A)

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39. Select correct statement from the following :
- (A) In a DNA molecule, the two strands are antiparallel and non complementary.
 - (B) The rRNA is always present in variously folded form.
 - (C) During DNA replication, leading strand is formed in 3' → 5' while lagging strand is formed in 5' → 3' direction.
 - (D) The mRNA molecule may be straight or coiled upon itself to form a hairpin like shape.
39. (B)
40. Relatively small DNA molecules of plasmids can be identified _____
- (A) due to similarity to original nuclear DNA molecule
 - (B) by their restriction fragment patterns
 - (C) by the size of bacterial cell
 - (D) by their circular shape
40. (B)
41. Stamens with long bifurcated connective are found in _____ flower.
- (A) Bignonia
 - (B) Bombax
 - (C) Salvia
 - (D) Cestrum
41. (C)
42. The spatial pattern of density and distribution of species along a horizontal gradient is called as _____
- (A) Stratification
 - (B) zonation
 - (C) trophic niche
 - (D) volume niche
42. (B)
43. The cos ends of DNA of lambda phage has _____ nucleotides.
- (A) Five
 - (B) Ten
 - (C) Twelve
 - (D) Fifteen
43. (C)
44. The CO₂ content in biogas ranges from _____
- (A) 10 – 14%
 - (B) 15 – 45%
 - (C) 50–60%
 - (D) 70 –80%
44. (B)
45. Which of the following is an algal source of SCP?
- (A) *Candida*
 - (B) *Methanobacillus*
 - (C) *Chlorella*
 - (D) *Saccharomyces*
45. (C)
46. The plasmid of which one of the following has 'Nif' gene in it?
- (A) *Rhizobium*
 - (B) *Agrobacterium tumefaciens*
 - (C) *Bacillus thuringiensis*
 - (D) *Salmonella typhimurium*
46. (A)
47. Which one of the following material is NOT safe to prepare carry bags ?
- (A) Cloth
 - (B) Paper
 - (C) Jute
 - (D) Polythene
47. (D)
48. Which one of the following disease is caused by bacteria?
- (A) Red rot of sugarcane
 - (B) Black rot of crucifers
 - (C) Brown rust of wheat
 - (D) Late blight of potato
48. (B)
49. If the cells of the nucellus in the angiosperm ovule contains 24 chromosomes, what will be the number of chromosomes in the endosperm of a self pollinated flower?
- (A) 12
 - (B) 24
 - (C) 36
 - (D) 48
49. (C)
50. Which one of the following is NOT a bacterial herbicide?
- (A) *Pseudomonas* sp.
 - (B) *Xanthomonas* sp.
 - (C) *Fusarium* sp.
 - (D) *Agrobacterium* sp.
50. (C)

Paper – II

51. Formation of urea takes place in the _____.
 (A) Heart (B) Kidney (C) Liver (D) Lung
 51. (C)
52. In MOET technique, _____ is administered to bring about super ovulation.
 (A) ACTH (B) FSH (C) LH (D) TSH
 52. (B)
53. *Seymouria* is a connecting link between _____.
 (A) Aves and mammals (B) Amphibians and Reptiles
 (C) Pisces and Amphibians (D) Reptiles and Aves
 53. (B)
54. Which one of the following is **NOT** an example of *ex-situ* conservation of endangered species?
 (A) Zoological park (B) National park (C) Culture collection (D) Botanical garden
 54. (B)
55. Atrial systole lasts for _____ in Cardiac Cycle.
 (A) 0.1 second (B) 0.3 second (C) 0.5 second (D) 0.7 second
 55. (A)
56. Select the correct match :
- | Column – A | | Column – B | |
|------------|------------------|------------|--------------------|
| (a) | Seminal fluid | (i) | Corpus spongiosum |
| (b) | Prostate gland | (ii) | Membranous urethra |
| (c) | Ejaculatory duct | (iii) | Clitoris |
| (d) | Erectile tissues | (iv) | Fructose |
| | | (v) | Prostaglandins |
- (A) (a) – (iv) (B) (b) – (v) (C) (c) – (i) (D) (d) – (ii)
 56. (A)
57. Transgenic animals are extensively used for all of the following procedures **EXCEPT**
 (A) Bioremediation (B) Chemical safety
 (C) Vaccine safety (D) Toxicity test
 57. (A)
58. Grave's disease is characterised by the following **EXCEPT**
 (A) Deposition of fats in eye sockets (B) Enlargement of thyroid gland
 (C) Weight loss (D) Weight gain
 58. (D)
59. Feminised males have _____ chromosomes.
 (A) 44 (B) 45 (C) 46 (D) 47
 59. (D)
60. The post-fertilization change involves _____.
 (A) Haploid gametic maturation
 (B) Introduction of centrioles in the ovum
 (C) Inhibition of Meiosis – II
 (D) Formation of vitelline membrane
 60. (A)
61. Deposition of fatty substances in the lining of arteries is termed as _____.
 (A) Arteriosclerosis (B) Atherosclerosis
 (C) Arthritis (D) Angiogenesis
 61. (B)

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62. An axial filament in the tail of sperm is modified _____.
- (A) Distal centriole (B) Endoplasmic reticulum
(C) Golgi complex (D) Proximal centriole

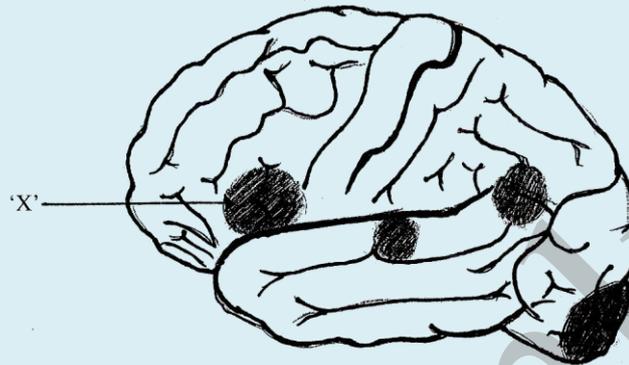
62. (A)

63. In DNA fingerprinting technique, the radioactive intermediates formed during hybridization are _____ molecules

- (A) Double-stranded DNA (B) Single-stranded DNA
(C) Single-stranded mRNA (D) Double-stranded rRNA

63. (A)

64. The functional area of human cerebrum marked by 'X' is _____.



- (A) Wernicke's area (B) Somato-sensory area
(C) Premotor area (D) Broca's area

64. (D)

65. Uraemia is indicated when the blood urea level rises above _____
- (A) 0.05% (B) 0.04 % (C) 0.03% (D) 0.02%

65. (C)

66. Introduction of attenuated pathogens in human body results in _____
- (A) Artificial acquired active immunity (B) Artificial acquired passive immunity
(C) Natural acquired active immunity (D) Natural acquired passive immunity

66. (A)

67. HCG is secreted by _____
- (A) Allantois (B) Corona radiata (C) Corpus luteum (D) Placenta

67. (D)

68. Banting and Best successfully purified insulin from the pancreas of _____
- (A) Guinea pig (B) Dog (C) Cow (D) Buffalo

68. (B)

69. Organ of Corti is located on the _____
- (A) Basilar membrane (B) Basement membrane
(C) Reissner membrane (D) Synovial membrane

69. (A)

70. The _____ is a primary constriction
- (A) Telomere (B) Sarcomere (C) Chromomere (D) Centromere

70. (D)

71. Southern blotting technique uses _____ paper for embedding DNA strands.

- (A) Whatman' No. 1 (B) Parchment
(C) Nitrocellulose (D) Cellophane

71. (C)

72. If cranial nerves : 12 pairs, then spinal nerves :
 (A) 30 pairs (B) 31 pairs (C) 32 pairs (D) 33 pairs
 72. (B)
73. One of the following is NOT an example of incomplete sex-linkage.
 (A) Total colour-blindness (C) Retinitis pigmentosa
 (C) Nephritis (D) Myopia
 73. (D)
74. During secretory phase of menstrual cycle, the endometrial lining attains thickness of _____
 (A) 10 mm – 12 mm (B) 5 mm – 6 mm
 (C) 3 mm – 4 mm (D) 1 mm – 2 mm
 74. (C)
75. *Homo habilis* is also called _____
 (A) Tool maker man (B) Man with ape brain
 (C) Java ape man (D) Heidelberg man
 75. (A)
76. The prostatic fluid forms about _____ of total volume of semen.
 (A) 60% (B) 50% (C) 40% (D) 30%
 76. (D)
77. In gene therapy, _____ can be treated by gene DNase.
 (A) Pituitary dwarfism (B) Hepatitis – B (C) Hemophilia (D) Cystic fibrosis
 77. (D)
78. Stimulation of RBC production is by the hormone _____
 (A) Aldosterone (B) Adrenaline (C) Cortisol (D) Nor-Adrenaline
 78. (C)
79. The yellow colour of normal urine is due to
 (A) Bilirubin (B) Biliverdin (C) Urochrome (D) Uric acid
 79. (C)
80. Mule is an example of _____
 (A) Cross-breeding (B) Interspecific Hybridization
 (C) Out-breeding (D) Out-crossing
 80. (B)
81. Select the correct match :

Column – A a) Rock bee b) Little bee c) European bee d) Indian bee (A) a – iv, b – i, c – iii, d – ii (D) a – ii, b – iii, c – iv, d – i	Column – B i) <i>Apis indica</i> ii) <i>Apis dorsata</i> iii) <i>Apis florea</i> iv) <i>Apis mellifera</i> (B) a – iii, b – ii, c – iv, d – i (D) a – iv, b – iii, c – i, d – ii
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 81. (C)
82. When members of a population attain sexual maturity at different times preventing inter-breeding, it is termed as _____ isolation.
 (A) Seasonal (B) Mechanical (C) Habitat (D) Ethological
 82. (A)

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83. One of the following is a positive inter-action in a population.
 (A) Adamsia – Hermit Crab (B) Plasmodium – Mosquito
 (C) Sacculina – Crab (D) Wuchereria – Man

83. (A)

84. Mitral valve and tricuspid valve are attached to the papillary muscles by _____
 (A) Corpus callosum (B) Columnae carnae
 (C) Crura cerebri (D) Chordae tendinae

84. (D)

85. Cytotoxic T-cells are _____
 (A) Helper T-cells (B) Killer T-cells
 (C) Memory T-cells (D) Suppressor T-cells

85. (B)

86. Organisms possessing strong and stout forelimbs with clawed digits show _____ adaptations.
 (A) Arboreal (B) Cursorial (C) Fossorial (D) Volant

86. (C)

87. Athlete's foot is caused by a _____
 (A) Virus (B) Roundworm (C) Fungus (D) Bacterium

87. (C)

88. The birth control pill contains _____
 (A) Progesterone and estrogen (B) LH and estrogen
 (C) FSH and LH (D) FSH and estrogen

88. (A)

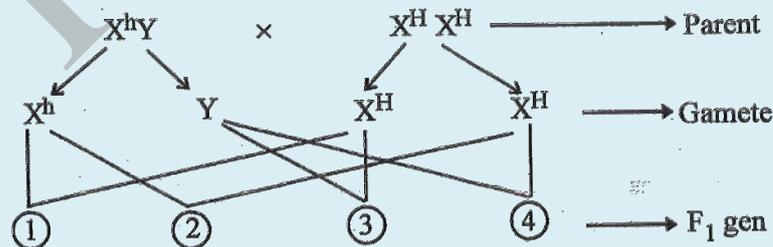
89. Find the correct match :

Column A	Column B
a) Tactile receptor	i) Taste
b) Frigido receptor	ii) Touch
c) Gustato receptor	iii) Pressure
d) Tango receptor	iv) Cold
	v) Tension

- (A) a – iii (B) b – v (C) c – i (D) d – iv

89. (C)

90. Select the correct sequence of the F₁ generation.



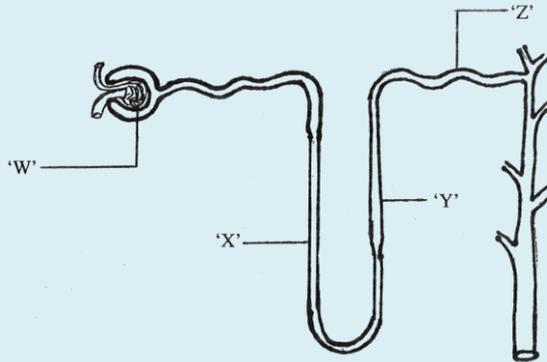
- (A) ① – X^HX^H, ② – X^hX^H, ③ – X^HY, ④ – X^HY (B) ① – X^HX^h, ② – X^HX^h, ③ – X^HY, ④ – X^HY
 (C) ① – X^HX^h, ② – X^hX^H, ③ – X^hY, ④ – X^HY (D) ① – X^hX^H, ② – X^HX^h, ③ – X^HY, ④ – X^hY

90. (B)

91. Treponema pallidum is a _____ bacterium.
 (A) Streptococcus (B) Streptobacillus (C) Spirochaete (D) Oligochaete

91. (C)

92.



In the given diagram, water absorption does NOT occur in part labelled as _____

- (A) W (B) X (C) Y (D) Z

92. (A)

93. Maximum cranial capacity is found in _____

- (A) Homo habilis (B) Homo erectus
(C) Homo neanderthalensis (D) Homo sapiens fossilis

93. (D)

94. Methods to control air pollution include the following EXCEPT

- (A) Scrubber (B) Electrostatic precipitator
(C) Electrodialysis (D) Catalytic converter

94. (C)

95. During sinus arrhythmia _____

- (A) Heart rate increases during inspiration (B) Heart beat decreases during inspiration
(C) Heart rate increases during expiration (D) Heart rate remains constant

95. (A)

96. Francisco Redi and Spallanzani disproved the theory of _____ by their classical experiments.

- (A) Abiogenesis (B) Biogenesis (C) Cosmozoic (D) Special creation

96. (A)

97. Density of population increases when _____

- (A) Emigration increases (B) Immigration decreases
(C) Mortality increases (D) Natality increases

97. (D)

98. Antibodies are synthesized by _____

- (A) Eosinophil (B) Lymphocyte (C) Monocyte (D) Neutrophil

98. (B)

99. Kupffer's cells of liver are an example of _____

- (A) Anatomical barrier (B) Inflammatory barrier
(C) Physiological barrier (D) Phagocytic barrier

99. (D)

100. The spermiogenesis involves all of the following EXCEPT

- (A) Formation of mitochondrial sheath (B) Formation of proximal and distal centrioles
(C) Formation of acrosomes (D) Shortening of sperm

100.(D)



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Sat.	13 May	10.30 a.m.	Kalyan : Morya Grand Banquet Hall, 1st Floor, Jashraj Commercial Complex, Valipeer Road, Kalyan (W) Tel.: 0251-220 18 60 / 70,
Sat.	13 May	5.30 p.m.	Andheri (W) : 2nd Flr., B.E.S.T. Commercial Complex, Tel.: 4232 14 00 / 2670 84 66
Sun.	14 May	10.30 a.m.	Dadar : Swami Gyan Jivandas Road, Lokmanya Tilak Colony, Dadar East Tel.: 4232 12 00 / 2418 55 86
Sun.	14 May	10.30 a.m.	Borivali (W) : Kora Kendra , Near Mc.Donalds, R.M.Bhhattad Road Tel.: 4232 15 00 / 2891 05 21
Sun.	14 May	5.30 p.m.	Vashi : Daivadnya Bhavan Hall, Plot No 1C1, Sec 9A, Vashi , Navi Tel.:4173 32 00 / 2789 31 85
Sun.	14 May	5.30 p.m.	Thane : Vasantao Naik Sabhagruh, Shivkripa Premises B Cabin, , Opp Thane Janta Sahakari Bank Ltd, Naupada Tel.: 4232 22 00 / 2544 33 19
Mon.	15 May	5.30 p.m.	Chembur : Dr. Babasaheb Ambedkar High School, Chembur Railway Station Access, PL Lokhande Road, Chembur (W), BMC Colony, Chedda Nagar Tel.: 2528 31 62 / 2523 41 81
Mon.	15 May	5.30 p.m.	Panvel : Shree Banquet, Sec 1-S, Plot No 113,114, Shabri Hotel lane Tel.: 2745 42 32 / 2745 99 66
Tue.	16 May	5.30 p.m.	Ghatkopar (W) : SPRJ Kanyashala Trust, Jag-Dhir Boda Vaidya Sankul, Cama Lane Tel.: 4232 24 00 / 2512 90 28
Tue.	16 May	5.30 p.m.	Nerul : F2-B, Jagatguru Aadi Shankracharya Marg, Vighnagar Co-Operative Housing Society, Sector 15, Near Apeejay School, Nerul Tel.: 2770 26 39 / 2770 26 42
Wed.	17 May	5.30 p.m.	Dombivli (W) : Everest Hall M.G.Road, Opp Railway Station Tel.: 0251-2480321 / 28
Fri.	19 May	5.30 p.m.	Dadar (E) : Kohinoor Hall, Swami Gyan Jivandas Road, Lokmanya Tilak Colony, Tel.: 4232 12 00 / 2418 55 86

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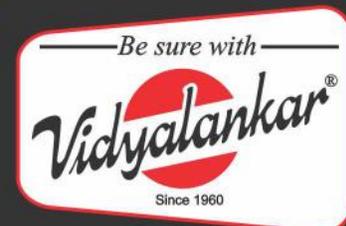
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