

47
YEARS
OF EXCELLENCE



NARAYANA
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QUESTIONS PAPER
BIOLOGY

PAPER CODE -70

BIOLOGY

91. Given below are two statements

Statement I : The class name Reptilia refers to creeping or crawling mode of locomotion.

Statement II : All organisms belonging to Reptilia have three chambered heart.

In the light of the above statements, choose the most appropriate answer from the options given below:

- (1) Statement I is incorrect but Statement II is correct
- (2) Both Statement I and Statement II are correct
- (3) Both Statement I and Statement II are incorrect
- (4) Statement I is correct but Statement II is incorrect

92. How many turns of Calvin cycle are required for the formation of three molecules of glucose ?

- (1) 18
- (2) 6
- (3) 3
- (4) 1

93. Photorespiration reaction catalyzed by RuBisCo is shown below :



Identify " X " from the given options:

- (1) Malate
- (2) Phosphoenolpyruvate
- (3) 2-Phosphoglycolate
- (4) Oxaloacetate

94. Given below are two statements :

Statement I : In gymnosperms, the male and female gametophytes remain within the sporangia.

Statement II : In gymnosperms, seeds are not covered.

In the light of the above statements, choose the most appropriate answer from the options given below:

- (1) Statement I is incorrect but Statement II is correct
- (2) Both Statement I and Statement II are correct
- (3) Both Statement I and Statement II are incorrect
- (4) Statement I is correct but Statement II is incorrect

95. How many molecules of pyruvic acid are produced at the end of glycolysis from 206 molecules of glucose ?

- (1) 412
- (2) 206
- (3) 309
- (4) 103

96. Match List-I with List-II.

List-I

- A. Fusion of protoplasts between gametes
- B. Fusion of two nuclei
- C. Generation of haploid spores

List-II

- I. Meiosis
- II. Plasmogamy
- III. Karyogamy

Choose the correct answer from the options given below :

- (1) A-I, B-III, C-II
- (2) A-II, B-III, C-I
- (3) A-II, B-I, C-III
- (4) A-III, B-II, C-I

97. Mitochondrial inner membrane encloses _____.

- (1) aqueous humor
- (2) matrix
- (3) cytosol
- (4) mucus

98. Phyllotaxy is the pattern of arrangement of ____.

- (1) sepals
- (2) leaves
- (3) flowers
- (4) fruits

99. Mad cow disease is caused by _____.
 (1) *Mycoplasma sp.* (2) prions
 (3) viroids (4) *Aspergillus sp.*
100. Cell theory was formulated by _____.
 (1) Antonie Von Leeuwenhoek (2) Schleiden and Schwann
 (3) Robert Brown (4) Singer and Nicolson
101. Which of the following plant growth regulators promotes internode elongation prior to flowering in cabbage?
 (1) Ethephon (2) Absciscic acid
 (3) Gibberellin (4) Indole butyric acid
102. Which pigment has absorption peak at 700 nm in the photosynthetic reaction centre PS I (P700)?
 (1) Carotenoids (2) Chlorophyll b (3) Chlorophyll a (4) Xanthophylls
103. Sphenopsida class belongs to _____.
 (1) pteridophytes (2) bryophytes (3) angiosperms (4) gymnosperms
104. Which of the following represents the correct sequence of arrangement of bones in the lower limb of humans ?
 (1) Femur-tarsal-patella-tibia (2) Femur-tibia-patella-tarsal
 (3) Patella-femur-tibia-tarsal (4) Femur-patella-tibia-tarsal
105. Which of the following plant growth regulators is used as herbicide ?
 (1) Gibberellin (2) 2,4-D (3) Kinetin (4) Absciscic acid
106. Genus represents _____.
 (1) a group of closely related families (2) an individual plant or animal
 (3) a population of plants and animals (4) a group of closely related species
107. The plastid that stores xanthophyll is known as _____.
 (1) amyloplast (2) chloroplast (3) chromoplast (4) aleuroplast
108. In water, frogs respire using _____.
 (1) trachea (2) skin (3) buccal cavity (4) lungs
109. Which of the following is not a characteristic of chordates?
 (1) Presence of post anal part (tail) (2) Presence of notochord
 (3) Central nervous system is dorsal (4) Absence of gills
110. Smooth endoplasmic reticulum _____.
 (1) is a site for the synthesis of carbohydrates
 (2) has ribosomes attached to its surface
 (3) is the major site for the synthesis of lipids
 (4) is actively involved in protein synthesis
111. Which of the following are characteristics of prokaryotic cells ?
 (a) Ribosomes are made of 50 S and 30 S subunits
 (b) They can have plasmids
 (c) They contain mesosome
 (d) They have peroxisomes

Choose the correct answer from the options given below:

- (1) (a), (b) and (c) only (2) (b) and (c) only
 (3) (a) and (c) only (4) (a), (c) and (d) only

List-I	List-II
A. Cristae	I. Flat membrane sacs in stroma of chloroplast
B. Cisternae	II. Infoldings in mitochondria
C. Thylakoids	III. Cell membrane
D. Phospholipid	IV. Disc shaped sacs in the Golgi apparatus

(1) A-IV, B-III, C-I, D-II (2) A-III, B-IV, C-I, D-II
(3) A-II, B-IV, C-I, D-III (4) A-II, B-IV, C-III, D-I

113. Which of the following statements related to pituitary gland are correct

- (a) It is divided anatomically into adenohypophysis and neurohypophysis
- (b) It secretes follicle stimulating hormone
- (c) It secretes melanocyte stimulating hormone
- (d) It does not secrete prolactin

(1) (b) and (c) only (2) (a) and (b) only
 (3) (a), (b) and (c) only (4) (c) and (d) only

114. Which of the following statements regarding photorespiration are correct?

- (a) Do not occur in C₃ plants
- (b) CO₂ is consumed and O₂ is generated
- (c) Phosphoglycolate is formed
- (d) No synthesis of ATP and NADPH

(1) (a) and (b) only
(2) (a) and (d) only
(3) (c) and (d) only
(4) (b) and (d) only

115. Which of the following statements is incorrect?

- (1) Fibrinogen is produced from fibrin
- (2) Blood coagulates in response to an injury
- (3) Blood clot consists of fibrins
- (4) Fibrin is produced from fibrinogen

(a) Genus (b) Class (c) Order (d) Phylum

(e) Family (f) Kingdom (g) Species

(1) (f), (c), (b), (g), (d), (e), (a) (2) (g), (a), (e), (c), (b), (d), (f)
(3) (a), (c), (d), (g), (f), (b), (e) (4) (g), (c), (d), (b), (e), (a), (f)

- (1) Production of glucose → role of air → release of oxygen → absorption spectra of chlorophyll a and b
- (2) Absorption spectra of chlorophyll a and b → production of glucose → release of oxygen → role of air
- (3) Role of air → release of oxygen → production of glucose → absorption spectra of chlorophyll a and b
- (4) Release of oxygen → production of glucose → absorption spectra of chlorophyll a and b → role of air

118. Match List-I with List-II.

List-I	List-II
A. Starch	I. Fights infection
B. Antibody	II. Energy storage
C. Concanavalin A	III. Glucose transport
D. Glut-4	IV. Lectin

Choose the correct answer from the options given below :

- (1) A-I, B-II, C-III, D-IV (2) A-I, B-II, C-IV, D-III
(3) A-II, B-I, C-IV, D-III (4) A-II, B-I, C-III, D-IV

119. The number of vertebrae in a human is ____.

- (1) 206 (2) 7 (3) 12 (4) 26

120. Endomembrane system includes ____.

- (1) Golgi complex, chloroplast, peroxisomes and vacuole
(2) endoplasmic reticulum, Golgi complex, lysosomes and vacuole
(3) endoplasmic reticulum, chloroplast, peroxisomes and vacuole
(4) mitochondria, chloroplast, peroxisomes and vacuole

121. Length of the stem at time 0 is 20 cm. The arithmetic growth rate is 30 cm per day. What is the length of the stem at the end of the 7th day?

- (1) 460 cm (2) 50 cm (3) 170 cm (4) 230 cm

122. Match List-I with List-II.

List I	List II
A. Spherical	I. Vibrio
B. Rod	II. Cocci
C. Comma	III. Spirilla
D. Spirillum	IV. Bacilli

Choose the correct answer from the options given below :

- (1) A-II, B-IV, C-I, D-III (2) A-I, B-III, C-II, D-IV
(3) A-III, B-II, C-I, D-IV (4) A-II, B-I, C-IV, D-III

123. The number of action potentials generated by sino-arterial node (SAN) in a healthy human is _____ per minute.

- (1) 120-140 (2) 28-30 (3) 70-75 (4) 100-110

124. Match List-I with List-II.

List-I	List-II
A. Family	I. Sapindales
B. Genus	II. Dicotyledonae
C. Class	III. Anacardiaceae
D. Phylum	IV. Angiospermae
E. Order	V. <i>Mangifera</i>

Choose the correct answer from the options given below :

- (1) A-III, B-V, C-II, D-IV, E-I (2) A-I, B-V, C-II, D-IV, E-III
(3) A-II, B-I, C-III, D-IV, E-V (4) A-II, B-III, C-V, D-I, E-IV

125. Which of the following is not a part of human central neural system ?
 (1) Pericardium (2) Arachnoid (3) Dura mater (4) Pia mater
126. Given below are two statements :
Statement I : Chromosomes are fully condensed at the end of prophase I.
Statement II : Meiosis I resembles mitosis.
 In the light of the above statements, choose the most appropriate answer from the options given below:
 (1) Statement I is incorrect, but Statement II is true
 (2) Both Statement I and Statement II are true
 (3) Both Statement I and Statement II are false
 (4) Statement I is correct, but Statement II is false
127. Match List-I with List-II.
- | List-I | List-II |
|------------------------------|----------------------|
| A. Marginal placentation | I. <i>Argemone</i> |
| B. Axile placentation | II. Tomato |
| C. Parietal placentation | III. <i>Primrose</i> |
| D. Free central placentation | IV. Pea |
- Choose the correct answer from the options given below :
 (1) A-IV, B-II, C-I, D-III (2) A-II, B-IV, C-I, D-III
 (3) A-IV, B-II, C-III, D-I (4) A-IV, B-III, C-I, D-II
128. Symbiotic association between fungi and algae are called _____.
 (1) chrysophytes (2) lichens (3) sponges (4) mycorrhiza
129. Which of the following is not a prokaryote ?
 (1) Fungi (2) Bacteria (3) Blue green algae (4) Mycoplasma
130. Arrange the following elements in descending order of their contribution to percentage weight of the human body.
 (a) Oxygen (b) Carbon (c) Hydrogen (d) Nitrogen
 Choose the correct answer from the options given below :
 (1) (b), (a), (c), (d) (2) (a), (b), (c), (d)
 (3) (c), (a), (b), (d) (4) (b), (c), (d), (a)
131. Which one of the following statements is incorrect?
 (1) β -cells of pancreas secrete insulin (2) α -cells of pancreas secrete glucagon
 (3) α -cells of pancreas secrete insulin (4) Glucagon stimulates glycogenolysis

132. Which of the following are characteristic features of Solanaceae family?
- Flowers are bisexual and actinomorphic
 - Calyx have five sepals and are united
 - Androecium have five stamens and are epipetalous
 - Ovary is inferior
- Choose the correct answer from the options given below :
- (b), (c) and (d) only
 - (a), (b) and (c) only
 - (d) only
 - (a) and (b) only
133. Given below are two statements :
- Statement I :** When any plane passing through the central axis of the body divides the organism into two identical, halves, it is called radial symmetry.
- Statement II :** In phylum Echinodermata, both adults and larvae are radially symmetrical.
- In the light of the above statements, choose the most appropriate answer from the options given below:
- Statement I is incorrect but Statement II is correct
 - Both Statement I and Statement II are correct
 - Both Statement I and Statement II are incorrect
 - Statement I is correct but Statement II is incorrect
134. The correct sequence of adult cell cycle phases is ____.
- S-M-G₂-G₁
 - G₁-G₂-S-M
 - G₁-M-G₂-S
 - G₁-S-G₂-M
135. In frogs, the number of pairs of cranial nerves arising from the brain are ____.
- 12
 - 6
 - 9
 - 10
136. Given below are two statements : one is labelled as Assertion A and the other is labelled as Reason R.
- Assertion A:** In recombinant DNA technology, lysozyme is used for disrupting bacterial cells while cellulase is for plant cells.
- Reason R:** Isolation of genetic material needs disruption of cells.
- In the light of the above statements, choose the most appropriate answer from the options given below:
- A is not correct but R is correct
 - Both A and R are correct and R is the correct explanation of A
 - Both A and R are correct but R is not the correct explanation of A
 - A is correct but R is not correct
137. The method of directly of injecting a sperm into ovum in assisted reproductive technology is called :
- Embryo transfer (ET)
 - Gamete intra fallopian transfer (GIFT)
 - Zygote intra fallopian transfer (ZIFT)
 - Intra cytoplasmic sperm injection (ICSI)
138. Adaptive radiation in placental mammals and Australian Marsupials leading to similarity between distant species is an example of ____.
- genetic drift
 - divergent evolution
 - convergent evolution
 - founder effect

139. Given below are two statements : one is labelled as Assertion A and the other is labelled as Reason R.
- Assertion A :** In an experiment, Mendel observed that the F1 progeny plants are all tall and none are dwarf.
- Reason R :** Stem height is a contrasting trait, with tall being dominant and dwarf being recessive.
- In the light of the above statements, choose the most appropriate answer from the options given below:
- (1) A is not correct but R is correct
 - (2) Both A and R are correct and R is the correct explanation of A
 - (3) Both A and R are correct but R is not the correct explanation of A
 - (4) A is correct but R is not correct
140. Arrange the following in descending order of number of species in the Amazonian rain forest.
- (a) Plants (b) Birds (c) Fishes (d) Invertebrates
(e) Mammals
- Choose the correct answer from the options given below:
- (1) (b) > (a) > (d) > (c) > (e)
 - (2) (c) > (b) > (d) > (e) > (a)
 - (3) (d) > (a) > (c) > (b) > (e)
 - (4) (e) > (b) > (a) > (c) > (d)
141. Sponges exchange O_2 with CO_2 by _____.
- (1) gills
 - (2) simple diffusion over their entire body surfaces
 - (3) moist cuticle
 - (4) tracheal tubes
142. For a person with blood group 'O', which of the following is not a possible combination of parent's blood group genotypes?
- (1) Father : $I^A I^B$ and Mother : $I^A i$
 - (2) Father : $I^A i$ and Mother : $I^B i$
 - (3) Father : $I^A i$ and Mother : $I^A i$
 - (4) Father : $I^B i$ and Mother : $I^B i$
143. Given below are two statements:
- Statement I:** Modern *Homo sapiens* arose in Australia and moved across continents.
- Statement II :** *Homo sapiens* arose around 75000 to 10000 years ago.
- In the light of the above statements, choose the most appropriate answer from the options given below:
- (1) Statement I is incorrect but Statement II is correct
 - (2) Both Statement I and Statement II are correct
 - (3) Both Statement I and Statement II are incorrect
 - (4) Statement I is correct but Statement II is incorrect
144. Which of the following is used as an effective sedative and painkiller for treating post-surgery patients?
- (1) Anti-retroviral drugs
 - (2) Interferon
 - (3) Antibiotics
 - (4) Morphine

145. Which of the following plant produces non-albuminous seeds?
(1) Pea (2) Wheat (3) Maize (4) Barley
146. Given below are two statements: one is labelled as Assertion A and the other is labelled as Reason R.
Assertion A : Abingdon tortoise in Galapagos islands became extinct within a decade after goats were introduced.
Reason R: Goats were more efficient at browsing than Abingdon tortoise.
In the light of the above statements, choose the most appropriate answer from the options given below:
(1) A is not correct but R is correct
(2) Both A and R are correct and R is the correct explanation of A
(3) Both A and R are correct but R is not the correct explanation of A
(4) A is correct but R is not correct
147. The covering of ovum at ovulation is _____.
(1) chorion (2) endometrium (3) zona radiata (4) zona pellucida
148. Which of the following is used as a clot buster?
(1) Statins (2) Streptokinase (3) Penicillin (4) Cyclosporin A
149. Which of the following structure is not a part of the male reproductive system?
(1) Infundibulum (2) Rete testis (3) Epididymis (4) Vasa efferentia
150. Given below are two statements :
Statement I: Ovulation is caused by LH surge leading to rupture of Graafian follicles.
Statement II : Graafian follicle remaining after ovulation transform into corpus luteum and secretes large amount of estrogen.
In the light of the above statements, choose the most appropriate answer from the options given below:
(1) Statement I is incorrect but Statement II is correct
(2) Both Statement I and Statement II are correct
(3) Both Statement I and Statement II are incorrect
(4) Statement I is correct but Statement II is incorrect
151. The opening between the right atrium and the right ventricle is guarded by _____.
(1) sino-atrial node (2) bicuspid valve
(3) tricuspid valve (4) semilunar valve
152. Which of the following is not evidence for evolution?
(1) Divergent evolution of anatomical structures such as forelimbs
(2) Convergent evolution of traits like wings of birds and butterflies
(3) Paleontological evidence from fossil records
(4) Embryological support for evolution as proposed by Ernst Haeckel
153. The inactive form of Bt toxin is converted to the active form in the insect gut _____.
(1) by nucleases (2) due to alkaline pH
(3) due to acidic pH (4) by proteases

154. Colostrum, secreted by mother during initial days of lactation, is abundant in _____.
 (1) IgD (2) IgG (3) IgM (4) IgA
155. Which of the following in female gametophyte of an angiosperm helps in guiding the pollen tube for fertilizing the eggs?
 (1) Polar nucleus (2) Antipodals
 (3) Synergids (4) Central cells
156. Which of the following disease is not sexually transmitted?
 (1) Genital warts (2) Syphilis (3) Tuberculosis (4) Gonorrhoea
157. Which of the following statements about lac-operon is correct?
 (1) Galactose can act as an inducer of lac operon
 (2) Gene i is constitutively expressed
 (3) Lactose activates repressor to bind to the operator
 (4) Genes i, z, y and a share single common promoter
158. Match List-I with List-II.
- | List-I | List-II |
|-------------------|-----------------------------------|
| A. Transformation | I. Restriction enzyme |
| B. Cloning site | II. Transfer DNA to host bacteria |
| C. Selection | III. Replication |
| D. Ori | IV. Antibiotic |
- Choose the correct answer from the options given below:
 (1) A-IV, B-I, C-III, D-II (2) A-II, B-I, C-IV, D-III
 (3) A-I, B-II, C-IV, D-III (4) A-III, B-IV, C-II, D-I
159. A population of diploid organisms is at Hardy-Weinberg equilibrium. If the frequency of allele A is 0.1, the frequency of AA is _____.
 (1) 0.99 (2) 0.01 (3) 0.02 (4) 0.10
160. Sperm motility is due to _____.
 (1) muscular movement (2) flagellar movement
 (3) ciliary movement (4) amoeboid movement
161. Consider a population of 10 million cells, Given the per-capita birth rate of 0.002 (per unit time) and the per-capita death rate of 0.002 (per unit time), the expected number of cells after 10 generations is _____.
 (1) 100 million (2) 1 million (3) 5 million (4) 10 million
162. Given below are two statements : one is labelled as Assertion A and the other is labelled as Reason R.
Assertion A : Forelimbs of human and bats are homologous.
Reason R : Forelimbs of humans and bats have similar anatomical structure.
 In the light of the above statements, choose the most appropriate answer from the options given below:
 (1) A is false but R is true
 (2) Both A and R are correct and R is the correct explanation of A
 (3) Both A and R are true, but R is not the correct explanation of A
 (4) A is true but R is false

163. Muscle contraction is initiated by a signal sent by the central nervous system by the release of _____.
- (1) cyclic adenine monophosphate (2) acetyl choline
(3) acetyl coenzyme A (4) cyclic guanine monophosphate
164. Which of the following hormone is not secreted by human placenta?
- (1) LH (2) hCG (3) Estrogen (4) Progesterone
165. Which of the following statements is correct about *Plasmodium*?
- (1) Fertilization takes place in mosquito gut (2) Reproduces sexually in liver cells
(3) Reproduces sexually in RBCs (4) Gametocytes develop in mosquito gut
166. Which of the following are primary consumers in a food chain?
- (1) Carnivores (2) Parasites (3) Predators (4) Herbivores
167. Which of the following statements about the reabsorption process in Henle's loop are correct?
- (a) The descending limb of Henle's loop is permeable to water but almost impermeable to electrolytes.
(b) Urine gets concentrated in Henle's loop.
(c) Reabsorption of Na^+ and water takes place in Henle's loop.
(d) Active or passive transport of electrolytes occurs in the ascending limb of Henle's loop.
- Choose the correct answer from the options given below:
- (1) (a), (b) and (d) only (2) (a) and (b) only
(3) (b), (c) and (d) only (4) (a), (b) and (c) only
168. Given below are two statements : one is labelled as Assertion A and the other is labelled as Reason R.
- Assertion A :** The logistic growth model of populations is considered more realistic than the exponential growth model.
- Reason R:** Resources are finite.
- In the light of the above statements, choose the most appropriate answer from the options given below:
- (1) A is not correct but R is correct
(2) Both A and R are correct and R is the correct explanation of A
(3) Both A and R are correct but R is not the correct explanation of A
(4) A is correct but R is not correct
169. Which of the following is the correct order of arrangement of vertebrate column from the head to toe?
- (1) Cervical vertebra, thoracic vertebra, lumbar vertebra, sacrum
(2) Cervical vertebra, thoracic vertebra, sacrum, lumbar vertebra
(3) Sacrum, lumbar vertebra, thoracic vertebra, cervical vertebra
(4) Cervical vertebra, lumbar vertebra, thoracic vertebra, sacrum

170. Match List-I with List-II.

List-I	List-II
A. Both species are harmed	I. Predation
B. One species is harmed and the other is benefited	II. Mutualism
C. Both species are benefited	III. Competition
D. One is benefited while the other has no effect	IV. Commensalism

Choose the correct answer from the options given below:

- (1) A-III, B-I, C-II, D-IV (2) A-III, B-IV, C-II, D-I
(3) A-I, B-II, C-III, D-IV (4) A-II, B-I, C-IV, D-III

171. If the diploid chromosome number of typical angiosperm is 36, what would be the chromosome number in its endosperm?

- (1) 72 (2) 18 (3) 36 (4) 54

172. Which of the following enzymes synthesizes precursor mRNA?

- (1) DNA polymerase (2) RNA polymerase I
(3) RNA polymerase II (4) RNA polymerase III

173. Given below are two statements :

Statement I : Plasmids are autonomously replicating DNA.

Statement II : Plasmids are extrachromosomal DNA.

In the light of the above statements, choose the most appropriate answer from the options given below:

- (1) Statement I is incorrect but Statement II is correct
(2) Both Statement I and Statement II are correct
(3) Both Statement I and Statement II are incorrect
(4) Statement I is correct but Statement II is incorrect

174. How many theca are present in each lobe of a typical bilobed angiosperm anther?

- (1) 12 (2) 2 (3) 6 (4) 8

175. Natural selection can lead to _____.

- (a) stabilisation (b) genetic drift
(c) directional change (d) disruption

Choose the correct answer from the options given below:

- (1) (a) and (c) only (2) (a) only
(3) (a), (c) and (d) only (4) (a), (b), (c) and (d)

176. Which of the following statements are correct?

- (a) Energy flow from producers to consumers is unidirectional
(b) Energy pyramid can never be inverted
(c) Transfer of energy follows the 1% law

Choose the correct answer from the options given below:

- (1) (b) and (c) only (2) (a), (b) and (c)
(3) (a) and (b) only (4) (a) and (c) only

177. Match List-I with List-II.

List-I

- A. Excess growth hormone
B. Luteinizing hormone
C. Vasopressin
D. Oxytocin

List-II

- I. Reabsorption of water and electrolytes in kidney
II. Contraction of uterus during child birth
III. Acromegaly
IV. Ovulation

Choose the correct answer from the options given below:

- (1) A-IV, B-III, C-I, D-II (2) A-III, B-IV, C-II, D-I
(3) A-III, B-IV, C-I, D-II (4) A-II, B-IV, C-I, D-III

178. Which of the following are secondary lymphoid organs?
(a) Bone marrow (b) Tonsils (c) Spleen (d) Thymus

Choose the correct answer from the option given below:

- (1) (a) and (d) only (2) (a) and (b) only
(3) (b) and (c) only (4) (b) and (d) only
179. During PCR, primers bind to the DNA strands in the _____ step.
(1) ligation (2) denaturation (3) extension (4) annealing
180. Given below are two statements:

Statement I: Down's syndrome is caused by the absence of one of the X-chromosomes.

Statement II: Turner's syndrome is caused by the presence of an additional copy of the chromosomes.

In the light of the above statements, choose the correct answer from the options given below:

- (1) Statement I is incorrect but Statement II is correct
(2) Both Statement I and Statement II are correct
(3) Both Statement I and Statement II are incorrect
(4) Statement I is correct but Statement II is incorrect

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nPrep

AIR **20**



ALL INDIA OPEN CATEGORY RANKS IN TOP 100

AIR

35



Kavish
nPrep

AIR

47



Rijul Jain
nPrep

AIR

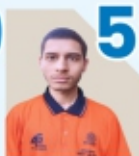
49



Naveen Mittal
nPrep

AIR

52



Aditya Yadav
nPrep

AIR

59



D Surya Charan
Classroom Student

AIR

66



Devyansh Arora
Classroom Student

AIR

70



Y Sameer Kumar
Classroom Student

AIR

71



Maulik Bhargamia
nPrep

AIR

73



Darshan Mule
nPrep

AIR

75



Yashashwi Kumar
nPrep

AIR

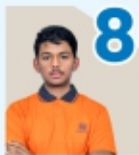
77



Armaan Bery
nPrep

AIR

80



Digant S
Classroom Student

AIR

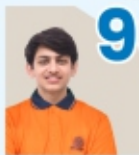
87



Raghav Goyal
nPrep

AIR

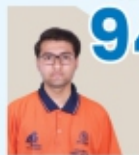
93



Siddh Vimalbhai Vora
Classroom Student

AIR

94



Shah Tejas Twinkle
nPrep

AIR

95



Bidisha Majee
Classroom Student

6

Students
in Top 20

22

Students
in Top 100

94

Students
in Top 1000

NARAYANA NATIONAL RESULT

TRIUMPHANT SUCCESS

in **NEET (UG)-2024**



MARKS
720
720

1st
AIR

Prachita is a young woman with long dark hair, wearing a blue polo shirt with the Narayana logo.

PRACHITA

Online Crash Course
(Distance Learning Programme)



MARKS
715
720

28th
AIR

Arindam is a young man with glasses, wearing a blue polo shirt.

ARINDAM CHOWDHURY
Online Crash Course
(Distance Learning Programme)



MARKS
715
720

37th
AIR

Tanishk is a young man with short dark hair, wearing a blue polo shirt.

TANISHK YADAV
1 Year Classroom Programme



MARKS
715
720

41st
AIR

Aditya is a young man with short dark hair, wearing a blue polo shirt.

ADITYA KUMAR PANDA
Online Crash Course
(Distance Learning Programme)



MARKS
715
720

43rd
AIR

Isha is a young woman with short dark hair, wearing a blue polo shirt.

ISHA KOTHARI
Online Crash Course
(Distance Learning Programme)



MARKS
715
720

44th
AIR

K Sandeep is a young man with short dark hair, wearing a blue polo shirt.

K SANDEEP CHOWDARY
4 Years Classroom Programme



MARKS
715
720

45th
AIR

Shashank is a young man with short dark hair, wearing a blue polo shirt.

SHASHANK SHARMA
1 Year Classroom Programme



MARKS
715
720

60th
AIR

Krishnamurti is a young man with short dark hair, wearing a blue polo shirt.

KRISHNAMURTI P S
Online Crash Course
(Distance Learning Programme)



MARKS
715
720

64th
AIR

Sam Shreyas is a young man with short dark hair, wearing a blue polo shirt.

SAM SHREYAS JOSEPH
2 Years Classroom Programme



MARKS
715
720

76th
AIR

Darsh is a young man with short dark hair, wearing a blue polo shirt.

DARSH PAGHDAR
Online Crash Course
(Distance Learning Programme)



MARKS
715
720

80th
AIR

Rishabh is a young man with short dark hair, wearing a blue polo shirt.

RISHABH SHAH
Online Crash Course
(Distance Learning Programme)



MARKS
715
720

91st
AIR

Soham is a young man with short dark hair and glasses, wearing a blue polo shirt.

SOHAM SHAMKANT GAYKAR
Online Crash Course
(Distance Learning Programme)



MARKS
715
720

103rd
AIR

D N Nithin is a young man with short dark hair, wearing a blue polo shirt.

D N NITHIN
4 Years Classroom Programme

NARAYANA OPERATIONS ACROSS INDIA



23 STATES



**950+ SCHOOLS,
COLLEGES &
COACHING CENTERS**



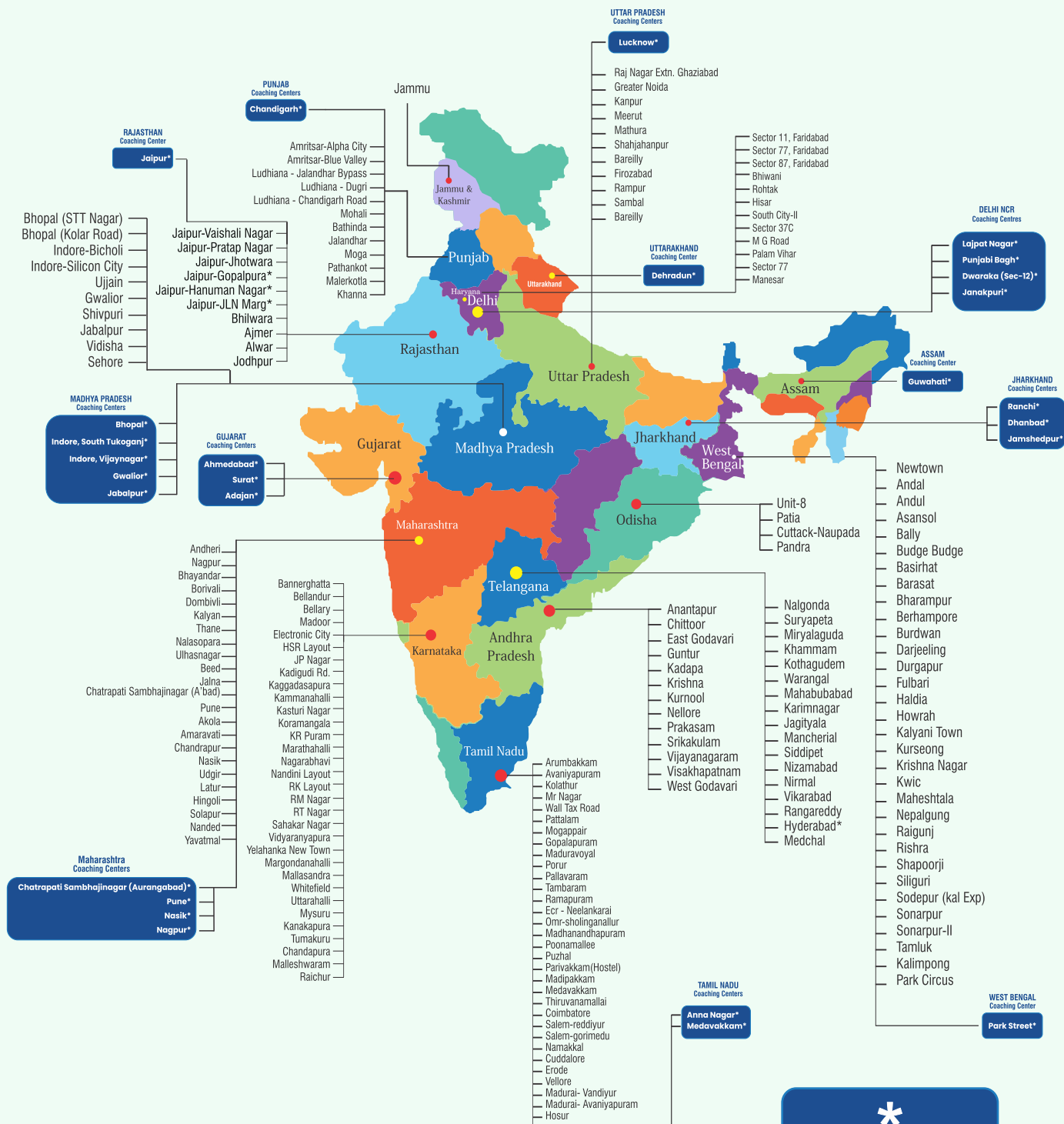
6 LAKH+ LEARNERS ANNUALLY



9 PROFESSIONAL COLLEGES



**50,000+
EMPLOYEES**



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