

ReNEET 2026 Paper - Answer Key, Class, Chapter & Unit Name & Difficulty Level (Code - 70)

Q.No	Answer Key	Class XI or XII	Chapter Name	Unit Name	Question Level Easy (E), Medium (M), Difficult (D)
1	4	XII	Matter Wave	Modern & Electronics	M
2	1	XI	Fluid Mechanics	Heat	D
3	4	XI	Rotational motion	Mechanics	E
4	2	XII	Electro Magnetic Induction (E.M.I.)	Electrodynamics	E
5	4	XI	Thermal Expansion	Heat	E
6	2	XII	Current Electricity	Electrodynamics	D
7	2	XII	Photoelectric Effect	Modern & Electronics	E
8	3	XII	Semiconductor & Electronic Devices	Modern & Electronics	E
9	2	XI	Fluid Mechanics	Heat	M
10	4	XI	Gravitation	Mechanics	E
11	2	XII	Alternating Current (A.C.)	Electrodynamics	E
12	2	XII	Electro Magnetic Induction (E.M.I.)	Electrodynamics	E
13	1	XII	Capacitance	Electrodynamics	M
14	3	XII	Electro Magnetic Induction (E.M.I.)	Electrodynamics	M
15	4	XI	Thermodynamics	Heat	E
16	4	XI	Motion in one Dimension	Mechanics	D
17	4	XII	Electro Magnetic Wave (E.M.W.)	Electrodynamics	E
18	2	XI	Kinetic Theory of Gases (K.T.G.)	Heat	M
19	1	XII	Electrostatics	Electrodynamics	M
20	2	XII	Magnetic Effect of Current	Electrodynamics	M
21	4	XI	Conservation Laws	Mechanics	E
22	3,4	XII	Electro Magnetic Wave (E.M.W.)	Electrodynamics	M
23	4	XI	Work, Power, Energy	Mechanics	D
24	3	XII	Refraction at Plain surface	Optics	E

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25	4	XII	Electrostatics	Electrodynamics	M
26	2	XI	Circular Motion	Mechanics	E
27	4	XI	Circular Motion	Mechanics	D
28	4	XII	Semiconductor & Electronic Devices	Modern & Electronics	M
29	3	XII	Refraction at curved surface	Optics	M
30	3	XI	Rotational motion	Mechanics	D
31	1	XII	Atomic Structure	Modern & Electronics	M
32	1	XI	Kinetic Theory of Gases (K.T.G.)	Heat	E
33	1	XI	Simple Harmonic Motion (S.H.M.)	SHM & Waves	M
34	4	XI	Sound wave	SHM & Waves	M
35	2	XII	Nuclear Physics	Modern & Electronics	E
36	4	XII	Optical Instruments	Optics	M
37	3	XI	Gravitation	Mechanics	E
38	2	XI	Unit, Dimension & Error	Mechanics	M
39	2	XII	Photoelectric Effect	Modern & Electronics	M
40	Bonus (1.06)	XII	Practical Physics	Modern & Electronics	E
41	3	XII	Gauss's Law	Electrodynamics	M
42	4	XII	Atomic Structure	Modern & Electronics	D
43	4	XI	Thermodynamics	Heat	E
44	3	XII	Magnetic Effect of Current	Electrodynamics	E
45	3	XI	Simple Harmonic Motion (S.H.M.)	SHM & Waves	D
46	1	XII	Carbonyl Compounds	Organic Chemistry	E
47	1	XII	Coordination Compound	Inorganic Chemistry	E
48	1	XII	D & F Block	Inorganic Chemistry	M
49	4	XII	Chemical Kinetics	Physical Chemistry	M
50	2	XII	D & F Block	Inorganic Chemistry	E

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51	1	XI	Hydrocarbon (Alkane, Alkene, Alkyne)	Organic Chemistry	M
52	1	XII	Nitrogen Containing Compounds	Organic Chemistry	E
53	1	XII	Practical Chemistry	Inorganic Chemistry	M
54	4	XI	Periodic Table	Inorganic Chemistry	E
55	4	XII	Coordination Compound	Inorganic Chemistry	M
56	4	XII	Biomolecules	Organic Chemistry	E
57	2	XI	Aromatic Hydrocarbon	Organic Chemistry	M
58	3	XII	Nitrogen Containing Compounds	Organic Chemistry	M
59	1	XI	Thermodynamics	Physical Chemistry	M
60	2	XII	Carbonyl Compounds	Organic Chemistry	M
61	2	XII	Coordination Compound	Inorganic Chemistry	E
62	4	XI	Mole Concept	Physical Chemistry	E
63	2	XI	Mole Concept	Physical Chemistry	E
64	4	XI	Atomic Structure	Physical Chemistry	E
65	2	XI	General Organic Chemistry	Organic Chemistry	M
66	4	XII	Coordination Compound	Inorganic Chemistry	E
67	3	XII	ElectroChemistry	Physical Chemistry	M
68	2	XII	Practical Chemistry	Inorganic Chemistry	E
69	2	XII	Solution & Colligative Properties	Physical Chemistry	M
70	2	XII	ElectroChemistry	Physical Chemistry	D
71	1	XI	General Organic Chemistry	Organic Chemistry	M
72	2	XII	Coordination Compound	Inorganic Chemistry	M
73	4	XII	Biomolecules	Organic Chemistry	M
74	2	XI	Redox & Volumetric Analysis	Physical Chemistry	M
75	2	XI	Chemical Bonding	Inorganic Chemistry	E
76	2	XI	IUPAC & Nomenclature	Organic Chemistry	E

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77	3	XII	Chemical Kinetics	Physical Chemistry	M
78	1	XI	Ionic Equilibrium	Physical Chemistry	M
79	3	XI	Redox & Volumetric Analysis	Physical Chemistry	E
80	2	XI	Thermodynamics	Physical Chemistry	D
81	4	XII	Solution & Colligative Properties	Physical Chemistry	E
82	2	XII	Coordination Compound	Inorganic Chemistry	M
83	2	XI	Thermodynamics	Physical Chemistry	M
84	2	XI	Chemical Bonding	Inorganic Chemistry	E
85	2	XI	Periodic Table	Inorganic Chemistry	E
86	2	XI	Hydrocarbon (Alkane, Alkene, Alkyne)	Organic Chemistry	D
87	1	XI	Chemical Bonding	Inorganic Chemistry	M
88	3	XI	Chemical Bonding	Inorganic Chemistry	E
89	3	XII	Biomolecules	Organic Chemistry	E
90	4	XII	Carbonyl Compounds	Organic Chemistry	D
91	4	XI	Animal kingdom	DIVERSITY IN THE LIVING WORLD	E
92	1	XI	Photosynthesis	Plant Physiology	E
93	3	XI	Photosynthesis	Plant Physiology	E
94	2	XI	Plant Kingdom	DIVERSITY IN THE LIVING WORLD	E
95	1	XI	Respiration in Plants	Plant Physiology	E
96	2	XI	Plant Kingdom	DIVERSITY IN THE LIVING WORLD	E
97	2	XI	Cell : The Unit of Life	STRUCTURE AND FUNCTIONS	E
98	2	XI	Morphology of Flowering Plants	Structural Organisation in Plants and Animals	E
99	2	XI	Biological Classification	DIVERSITY IN THE LIVING WORLD	E
100	2	XI	Cell : The Unit of Life	STRUCTURE AND FUNCTIONS	E
101	3	XI	Plant Growth and Development	Plant Physiology	E
102	3	XI	Photosynthesis	Plant Physiology	E

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103	1	XI	Plant Kingdom	DIVERSITY IN THE LIVING WORLD	E
104	4	XI	Locomotion and Movement	Human Physiology	E
105	2	XI	Plant Growth and Development	Plant Physiology	E
106	4	XI	The Living World	DIVERSITY IN THE LIVING WORLD	E
107	3	XI	Cell : The Unit of Life	STRUCTURE AND FUNCTIONS	E
108	2	XI	STRUCTURAL ORGANISATION IN ANIMALS (Lower Animals)	STRUCTURAL ORGANISATION IN PLANTS AND ANIMALS	E
109	4	XI	Animal kingdom	DIVERSITY IN THE LIVING WORLD	E
110	3	XI	Cell : The Unit of Life	STRUCTURE AND FUNCTIONS	E
111	1	XI	Cell : The Unit of Life	STRUCTURE AND FUNCTIONS	E
112	3	XI	Cell : The Unit of Life	STRUCTURE AND FUNCTIONS	E
113	3	XI	Chemical Coordination and Regulation	Human Physiology	E
114	3	XI	Photosynthesis	Plant Physiology	E
115	1	XI	Body Fluids and Circulation	Human Physiology	M
116	2	XI	The Living World	DIVERSITY IN THE LIVING WORLD	E
117	3	XI	Photosynthesis	Plant Physiology	E
118	3	XI	Biomolecules	STRUCTURE AND FUNCTIONS	E
119	4	XI	Locomotion and Movement	Human Physiology	E
120	2	XI	Cell : The Unit of Life	STRUCTURE AND FUNCTIONS	E
121	4	XI	Plant Growth and Development	Plant Physiology	M
122	1	XI	Biological Classification	DIVERSITY IN THE LIVING WORLD	E
123	3	XI	Body Fluids and Circulation	Human Physiology	E
124	1	XI	The Living World	DIVERSITY IN THE LIVING WORLD	E
125	1	XI	Neural Control and Coordination	Human Physiology	E
126	4	XI	Cell Cycle and Cell Division	STRUCTURE AND FUNCTIONS	M
127	1	XI	Morphology of Flowering Plants	Structural Organisation in Plants and Animals	E

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128	2	XI	Biological Classification	DIVERSITY IN THE LIVING WORLD	E
129	1	XI	Biological Classification	DIVERSITY IN THE LIVING WORLD	E
130	2	XI	Biomolecules	STRUCTURE AND FUNCTIONS	M
131	3	XI	Chemical Coordination and Regulation	Human Physiology	E
132	2	XI	Morphology of Flowering Plants	Structural Organisation in Plants and Animals	E
133	4	XI	Animal kingdom	DIVERSITY IN THE LIVING WORLD	E
134	4	XI	Cell Cycle and Cell Division	STRUCTURE AND FUNCTIONS	E
135	4	XI	STRUCTURAL ORGANISATION IN ANIMALS (Lower Animals)	STRUCTURAL ORGANISATION IN PLANTS AND ANIMALS	E
136	2	XII	Biotechnology : Principles and Processes	BIOTECHNOLOGY	M
137	4	XII	Reproductive Health	REPRODUCTION	E
138	3	XII	Evolution	GENETICS AND EVOLUTION	E
139	2	XII	Principle of Inheritance and Variation	GENETICS AND EVOLUTION	E
140	3	XII	Biodiversity and Its Conservation	Ecology	M
141	2	XI	Animal kingdom	DIVERSITY IN THE LIVING WORLD	E
142	1	XII	Principle of Inheritance and Variation	GENETICS AND EVOLUTION	E
143	1	XII	Evolution	GENETICS AND EVOLUTION	E
144	4	XII	Human Health and Disease	BIOLOGY IN HUMAN WELFARE	E
145	1	XII	Sexual Reproduction in Flowering Plants	REPRODUCTION	E
146	2	XII	Organism and Populations	Ecology	E
147	4	XII	Human Reproduction	REPRODUCTION	E
148	2	XII	Human Health and Disease	BIOLOGY IN HUMAN WELFARE	E
149	1	XII	Human Reproduction	REPRODUCTION	E
150	4	XII	Human Reproduction	REPRODUCTION	E
151	3	XI	Body Fluids and Circulation	Human Physiology	E
152	4	XII	Evolution	GENETICS AND EVOLUTION	E

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153	2	XII	Biotechnology and Its Applications	BIOTECHNOLOGY	E
154	4	XII	Human Reproduction	REPRODUCTION	E
155	3	XII	Sexual Reproduction in Flowering Plants	REPRODUCTION	E
156	3	XII	Reproductive Health	REPRODUCTION	E
157	2	XII	Molecular Basis of Inheritance	GENETICS AND EVOLUTION	E
158	2	XII	Biotechnology : Principles and Processes	BIOTECHNOLOGY	E
159	2	XII	Evolution	GENETICS AND EVOLUTION	M
160	2	XII	Human Reproduction	REPRODUCTION	E
161	4	XII	Organism and Populations	Ecology	M
162	2	XII	Evolution	GENETICS AND EVOLUTION	E
163	2	XI	Locomotion and Movement	Human Physiology	E
164	1	XII	Human Reproduction	REPRODUCTION	E
165	1	XII	Human Health and Disease	BIOLOGY IN HUMAN WELFARE	E
166	4	XII	Ecosystem	Ecology	E
167	1	XI	Excretory Products and Their Elimination	Human Physiology	M
168	2	XII	Organism and Populations	Ecology	E
169	1	XI	Locomotion and Movement	Human Physiology	E
170	1	XII	Organism and Populations	Ecology	E
171	4	XII	Sexual Reproduction in Flowering Plants	REPRODUCTION	E
172	3	XII	Molecular Basis of Inheritance	GENETICS AND EVOLUTION	E
173	2	XII	Biotechnology : Principles and Processes	BIOTECHNOLOGY	E
174	2	XII	Sexual Reproduction in Flowering Plants	REPRODUCTION	E
175	3	XII	Evolution	GENETICS AND EVOLUTION	E
176	3	XII	Ecosystem	Ecology	E
177	3	XI	Chemical Coordination and Regulation	Human Physiology	E
178	3	XII	Human Health and Disease	BIOLOGY IN HUMAN WELFARE	E

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179	4	XII	Biotechnology : Principles and Processes	BIOTECHNOLOGY	E
180	3	XII	Principle of Inheritance and Variation	GENETICS AND EVOLUTION	E

CAREER POINT