

Assessment Report

NEET Mock Test, 27th February 2018

9 : 00 am - 12 : 00 noon



Ashok Kumar

Rank : 10

Percentile : 54.6

Overall Performance

YOUR RANK	10	PERCENTILE	54.86	SCORE	395
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Score Details

Total	Biology	Physics	Chemistry
Score : 395	Score : 258	Score : 67	Score : 70
BEST : 450 (Kumar)	BEST : 280 (Kumar)	BEST : 200 (Kumar)	BEST : 250(Kumar)
AVERAGE : 360	AVERAGE : 220	AVERAGE : 160	AVERAGE : 200
LEAST : 150 (Avinash)	LEAST : 60 (Avinash)	LEAST : 20 (Avinash)	LEAST : 30 (Avinash)

Speed

Overall	Biology	Physics	Chemistry
Speed : 120/Sec	Speed : 60/Sec	Speed : 20/Sec	Speed : 20/Sec
BEST : 86.75/sec (Kumar)	BEST : 86.75/sec (Kumar)	BEST : 86.75/sec (Kumar)	BEST : 86.75/sec (Kumar)
AVERAGE : 125.5/sec	AVERAGE : 125.5/sec	AVERAGE : 125.5/sec	AVERAGE : 125.5/sec
LEAST : 200.14-sec (Avinash)	LEAST : 200.14-sec (Avinash)	LEAST : 200.14-sec (Avinash)	LEAST : 200.14-sec (Avinash)

Accuracy

Overall	Biology	Physics	Chemistry
Accuracy : 74.6%	Accuracy : 30%	Accuracy : 24.6%	Accuracy : 20%
BEST : 98% (Kumar)	BEST : 98% (Kumar)	BEST : 98% (Kumar)	BEST : 98% (Kumar)
AVERAGE : 56%	AVERAGE : 56%	AVERAGE : 56%	AVERAGE : 56%
LEAST : 32% (Avinash)	LEAST : 12% (Avinash)	LEAST : 18% (Avinash)	LEAST : 9% (Avinash)

Detailed Analysis

PHYSICS

Chapter	Questions	Correct	Negative	Score	Speed
Physical world and measurement	1	1	—	4	1.2 sec
Kinematics	2	1	—	4	6.2sec
Laws of Motion	2	1	—	4	2.6sec
Work, Energy and Power	3	1	—	4	4.8sec
Gravitation	2	1	—	4	1.2sec
Properties of Bulk Matter	3	1	1	3	1.2sec
Thermodynamics	3	1	1	3	1.2sec
Behaviour of Perfect Gas and Kinetic Theory	1	0	1	0	2.6sec
Oscillations and Waves	4	1	1	3	6.2sec
Electrostatics	3	1	—	4	4.8sec
Current Electricity	2	1	—	4	2.6sec
Magnetic Effects of Current and Magnetism	3	1	—	4	4.8sec
Electromagnetic Induction and Alternating Currents	2	1	—	4	4.8sec
Electromagnetic Waves	1	1	—	4	6.2sec
Optics	4	1	—	4	1.2 sec
Dual Nature of Matter and Radiation	2	1	—	4	2.6sec
Atoms and Nuclei	2	1	—	4	2.6sec
Electronic Devices	3	1	—	4	6.2sec

CHEMISTRY

Chapter	Questions	Correct	Negative	Score	Speed
Structure of Atom	1	0	1	0	1.2 sec
Classification of Elements and Periodicity in Properties	1	0	1	0	6.2sec
Chemical Bonding and Molecular Structure	2	0	1	0	1.2sec
States of Matter: Gases and Liquids	1	0	1	0	1.2sec
Thermodynamics	2	0	1	0	1.2sec
Equilibrium	1	0	1	0	2.6sec
Hydrogen	1	0	1	0	1.2sec
s-Block Element (Alkali and Alkaline earth metals)	2	0	1	0	2.6sec
Some p-Block Elements	2	0	1	0	6.2sec
Organic Chemistry- Some Basic Principles and Techniques	2	0	1	0	1.2sec
Hydrocarbons	4	1	1	3	5.2sec
Solid State	2	2	—	8	5.2sec
Solutions	2	1	1	3	4.8sec
Electrochemistry	1	1	—	4	6.2sec
Chemical Kinetics	2	2	—	8	6.2sec
Surface Chemistry	2	1	—	4	6.2sec
General Principles and Processes of Isolation of Elements	1	1	—	4	2.6sec
p-Block Elements	3	1	—	4	8.2sec
d and f Block Elements	2	1	—	4	6.2sec

Detailed Analysis

Chapter	Questions	Correct	Negative	Score	Speed
Coordination Compounds	1	1	—	4	8.2sec
Alcohols, Phenols and Ethers	2	1	—	4	8.2sec
Aldehydes, Ketones and Carboxylic Acids	2	1	—	4	8.2sec
Organic Compounds Containing Nitrogen	2	1	—	4	11.2sec
Biomolecules	3	1	—	4	11.2sec
Polymers	1	1	—	4	11.2sec
Chemistry in Everyday Life	1	1	—	4	1.2sec

BIOLOGY

Chapter	Questions	Correct	Negative	Score	Speed
Diversity in Living World	7	6	1	23	4.5sec
Structural Organisation in Animals and Plants	11	9	1	35	5.5sec
Cell Structure and Function	9	8	1	31	8.5sec
Plant Physiology	9	5	1	19	11.2sec
Human physiology	18	13	1	51	15.3sec
Reproduction	6	4	1	15	10.0sec
Genetics and Evolution	12	10	1	39	15.8sec
Biology and Human Welfare	5	4	1	15	11.2sec
Biotechnology and Its Applications	5	3	1	11	11.2sec
Ecology and environment	8	5	1	19	11.2sec

Your percentile is between 0% and 25%

0 % 25 %

Physical world and measurement **(Physics)**
 Kinematics **(Physics)**
 Laws of Motion **(Physics)**
 Work, Energy and Power **(Physics)**
 Some Basic Concepts of Chemistry **(Chemistry)**
 Classification of Elements and Periodicity in Properties **(Chemistry)**
 Diversity in Living World **(Biology)**
 Structural Organisation in Animals and Plants **(Biology)**

Your percentile is between 25% and 50%

26 % 50 %

Cell Structure and Function **(Biology)**
 Plant Physiology **(Biology)**
 Human physiology **(Biology)**
 Equilibrium **(Chemistry)**
 Redox Reactions **(Chemistry)**
 Organic Chemistry- Some Basic Principles and Techniques **(Chemistry)**
 Motion of System of Particles and Rigid Body **(Physics)**
 Properties of Bulk Matter **(Maths)**

Your percentile is between 50% and 75%

51 % 75 %

Magnetic Effects of Current and Magnetism **(Physics)**
 Electromagnetic Induction and Alternating Currents **(Physics)**
 Electromagnetic Waves **(Physics)**
 s-Block Element (Alkali and Alkaline earth metals) **(Chemistry)**
 Organic Chemistry- Some Basic Principles and Techniques **(Chemistry)**
 Ecology and environment **(Biology)**
 Biotechnology and Its Applications **(Biology)**
 Biology and Human Welfare **(Biology)**

Your percentile is between 75% and 100%

76 % 100 %

Genetics and Evolution **(Biology)**
 Reproduction **(Biology)**
 Organic Compounds Containing Nitrogen **(Chemistry)**
 Aldehydes, Ketones and Carboxylic Acids **(Chemistry)**
 Coordination Compounds **(Chemistry)**
 General Principles and Processes of Isolation of Elements **(Chemistry)**
 Dual Nature of Matter and Radiation **(Physics)**
 Oscillations and Waves **(Physics)**