

NEET 2018 Question Paper Analysis (6th May 2018)

The most prestigious Medical Entrance Exam NEET 2018 held on 6-May-2018 at various exam centers across nation from 10 am to 1 pm. Papers were provided in many different codes such as AA,BB,CC,DD,EE,FF,GG,HH,PP,QQ,RR,SS etc to students.

The number of questions in the paper was 180 and it was of 720 marks. Each question was of 4 marks and 1 mark would be deducted for each wrong answer.

OVER ALL QUESTION PAPER ANALYSIS

PHYSICS

- Physics paper was balanced. It covers almost all chapters.
- 20 Questions from class 11th while 25 Questions from class 12th.
- Most of the questions were average and from Career Point Class Notes and from Study Material.
- Few Questions are simply Formula based.
- Few Questions involve lengthy calculation which makes paper slightly difficult as compared to previous year question Paper.

CHEMISTRY

- **PHYSICAL**:-Paper is calculative and comparatively harder than last year. One question from mole concept was quiet hard and Ionic equilibrium question was very lengthy
- **INORGANIC**:-Inorganic section is average and from co-ordinate chemistry 5 questions were asked. Overall easy than last year. None of the answers in one question from P-block chemistry was correct hence 4 marks must be awarded to all students in this question.
- **ORGANIC**:-Paper is overall average and scoring. Most of the chemical reactions are mechanism based nearly same as that of last year. One question of –I Effect has two correct answers.

BIOLOGY

- Question paper was well balanced covering almost all units of the prescribed syllabus.
- Difficulty level was almost similar to last year, but questions were free from ambiguous options, this made the paper easier to solve for the candidate.
- Out of 180 Questions 18 were easy, 60 Average and 12 Difficult.
- Around 56% Questions were from 11th and 44% Questions from 12th class.

PORTION DISTRUBUTION OF CLASS XI AND CLASS XII SYLLABUS

TYPE	PHYSICS		CHEMISTRY		BIOLOGY	
	Class XI	Class XII	Class XI	Class XII	Class XI	Class XII
Total No Of Ques.	20	25	24	21	51	39
Marks	80	100	96	84	202	158
% Marks(Out Of 180 for Physics and Chemistry and Out Of 360 for Biology)	44.4	55.6	53.33	46.67	56	44



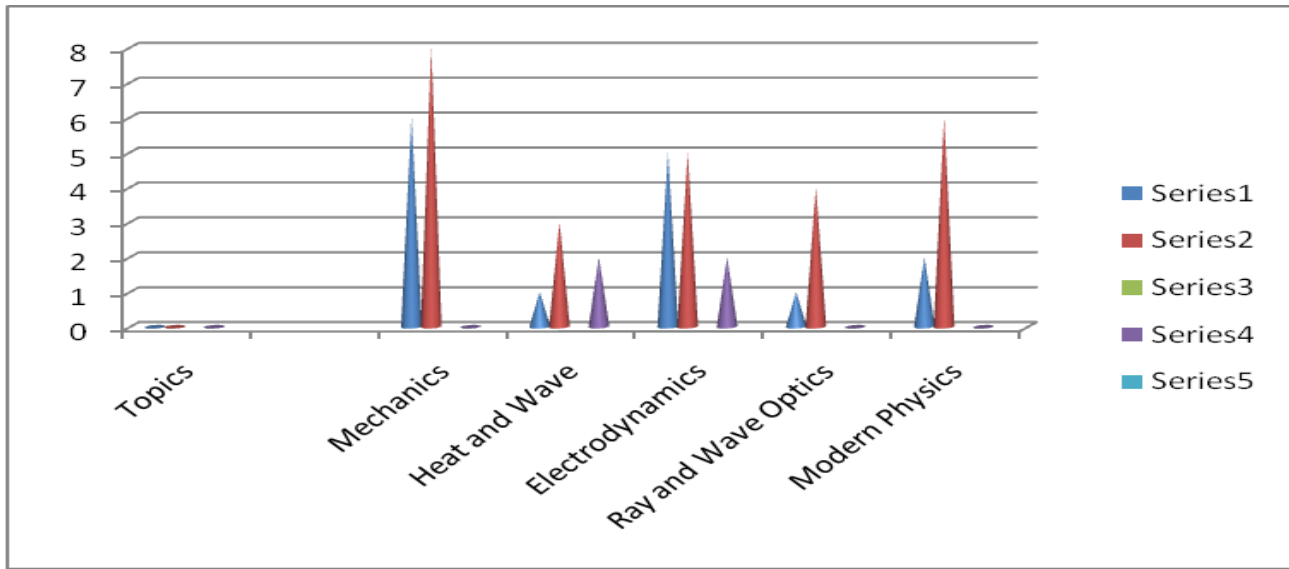
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OVERALL SUMMARY UNIT WISE

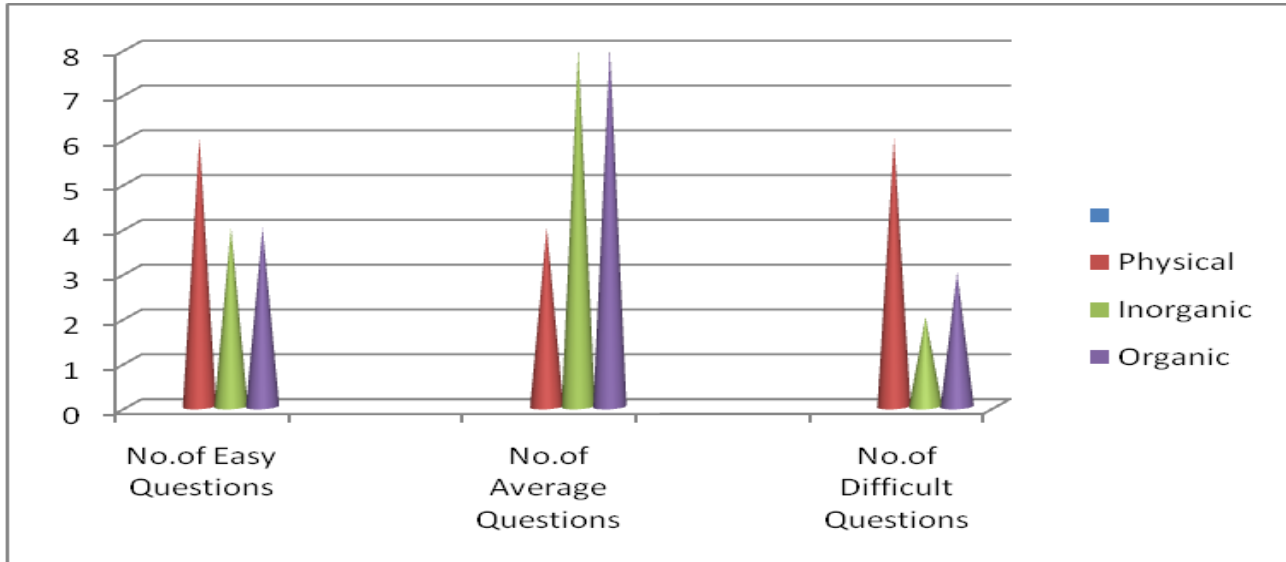
PHYSICS					
Topics	No of Questions	%age Portion	No. of Easy Questions	No. of Average Questions	No. of Difficult Questions
Mechanics	14	31	6	8	0
Heat and Wave	6	13.3	1	3	2
Electrodynamics	12	26.7	5	5	2
Ray and Wave Optics	5	11.1	1	4	0
Modern Physics	8	17.8	2	6	0
Total	45	100	15	26	4
CHEMISTRY					
Topics	No of Ques	%age Portion	No. of Easy Questions	No. of Average Questions	No. of Difficult Questions
Physical	16	36	6	4	6
Inorganic	14	31	4	8	2
Organic	15	33	4	8	3
Total	45	100	14	20	11
BIOLOGY					
Topics	No of Ques	%age Portion	No. of Easy Questions	No. of Average Questions	No. of Difficult Questions
Diversity in Living World	6	6.66	1	4	1
Structural Organization in Plants & Animals	7	7.77	2	4	1
Cell Structure & Function	13	14.44	4	8	1
Plant Physiology	7	7.77	1	5	1
Human Physiology	12	13.33	2	8	2
Reproduction	11	12.22	1	9	1
Genetics	9	10	2	6	1
Evolution	5	5.55	1	3	1
Biology in Human Welfare	4	4.44	1	2	1
Biotechnology	4	4.44	1	2	1
Ecology	12	13.33	2	9	1
Total	90	100	18	60	12



DIFFICULTY LEVEL ANALYSIS PHYSICS



CHEMISTRY





CAREER POINT

BIOLOGY

