

SAMPLE TEST PAPER ·

Resonance National Entrance Test (ResoNET)

For Pre-foundation Career Care Programmes (PCCP)

FOR CLASS VIII



Practice, Persistence and Performance

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Resonance®





Practice, Persistence and Performance



- Leadership with humane touch at various levels
- Integrity, transparency and openness in all our actions
- Innovation and pursuit of excellence in career education
- Address the needs of students through career oriented initiatives
- Strive to continuously improve our processes and quality of deliverables

R.K. Verma (RKV Sir) B.Tech. (IIT-Madras, 1994) Founder | Managing Director Head (Academics) | Sr. Faculty (Physics)

About Resonance: Place : Kota (Rajasthan) Established on: 11th April, 2001

S.No.	Academic Division	Classes	Target Examinations
1.	Pre-Engineering Division: JEE (Advanced)	IX, X, XI, XII & XII+	JEE (Advanced) JEE (Main) Olympiads
2.	2. Pre-Engineering Division: JEE (Main) IX, X, XI, XII & XII+		JEE (Main) Other Engineering Entrance Exams
3.	3. Pre-Medical Division IX, X, XI, XII & XII+ NEET (UG) Olympiads		NEET (UG) Olympiads
4.	Pre-foundation Career Care Programme Division (PCCP)	V, VI, VII, VIII, IX & X	School & Board Exams NTSE Olympiads STSE
5.	Commerce & Law Programme Division (CLPD)	XI, XII & XII+	CA CS CLAT Board CUET (UG) UG & PG
6.	Pre-university & School Preparatory Division (PSPD)	XI, XII & XII+	Board Exams CUET-UG IPMAT JIPMAT BITSAT STSE UCEED College Entrance Exam UG & Scholarship Exams
7.	Resonance Multiple Examination Division (ResoMEx)	XII+ UG & PG	SSC BANKS RAILWAYS NDA Other Govt. & Private Recruitment Exams
8.	Distance Learning Programme Division (DLPD)	V to XII & XII+	JEE (Main) JEE (Advanced) NEET (UG) OLYMPIADS PRE-FOUNDATION OTHERS
9.	EdTech Division	V to XII & XII+	JEE (Main) JEE (Advanced) NEET (UG) PRE-FOUNDATION
10.	Resonance International Studies Division (Reso-ISD)	VI to XII & XII+	JEE (Main) JEE (Advanced) NEET (UG) OLYMPIADS PRE-FOUNDATION Upcoming: SAT IELTS GRE PTE



CLASS VIII SAMPLE TEST PAPER (STP) (For Class-VII Passed Students)

CLASS-VIII (FOR CLASS VII TO VIII MOVING STUDENT)

TARGET: SCHOOL / OLYMPIAD/IJSO

S.No.	S.No. Particulars		Page Number		
			То	Pages	
1	Guidelines and Instructions for Entrance Test	2	2	1	
2	ResoNET Question Paper Structure & Syllabus	3	3	1	
3	Sample Test Paper (STP): For Class VII passed students (For the students applying for course Class VII to VIII moving Student).	4	10	7	
4	Sample Test Paper: Answer Key (AK)	11	11	1	
5	Sample ORS Answer Sheet for Resonance National Entrance Test (ResoNET)	12	12	1	
	Total Pages			11	

The sample test papers are only for reference and guidance. The sample papers given in the booklet are actually the papers of previous year's ResoNET conducted by Resonance for its various courses.

Note : Resonance reserves the right to change the pattern of Resonance National Entrance Test (ResoNET). Pervious year papers do not guarantee that the papers for this year selection test will be on the same pattern. However, the syllabus of the test paper will be equivalent to the syllabus of qualifying school/board examination and as given on page nos. 1 to 12.

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GUIDELINES AND INSTRUCTIONS FOR ENTRANCE TEST

FOR ONLINE EXAMINATION

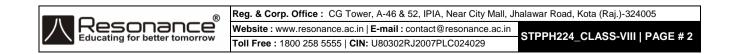
In Online Examination system; Test will be conducted in fully computerized, user friendly mode with advanced security features making it fair, transparent and standardized.

Information & Instructions:

- 1. The examination does not require using any paper, pen, pencil and calculator.
- 2. Every student will take the examination on a Laptop/Desktop/Smart Phone.
- 3. If you are using your personal laptop/Desktop, please make sure that you have installed the necessary software and programs & having proper internet connection before the examination day. It is important that your laptop/desktop/Smartphone-Mobile fulfils the system requirements of the programme.
- 4. You must bring your own power supply for use during the examination.
- 5. If failure to comply with these recommendations results in technical problems that cause a delay in your examination, you cannot expect to be granted extended time.
- 6. Kindly remember your Resonance Application Form No. as a Roll No.
- 7. You are not permitted to leave the Venue/any movement from Laptop/Desktop/Mobile screen during examination.
- 8. The students just need to click on the Right Choice / Correct option from the multiple choices /options given with each question. For Multiple Choice Questions, each question has four options, and the candidate has to click the appropriate option.

FOR OFFLINE EXAMINATION

- 1. This booklet is your Question Paper.
- 2. The Question Paper Code is printed on the top right corner of this sheet.
- **3.** Blank papers, clip boards, log tables, slide rule, calculators, mobile or any other electronic gadgets in any form are not allowed to be used.
- 4. Write your Name & Application Form Number in the space provided in the bottom of this booklet.
- 5. Before answering the paper, fill up the required details in the blank space provided in the Objective Response Sheet.
- 6. Do not forget to mention your paper code and **Application Form Number** neatly and clearly in the blank space provided in the Objective Response Sheet (ORS) / Answer Sheet.
- 7. No rough sheets will be provided by the invigilators. All the rough work is to be done in the blank space provided in the question paper.
- 8. No query related to question paper of any type is to be put to the invigilator.



RESONET QUESTION PAPER STRUCTURE

	For Class VII to VIII Moving Student						
					Mar	king Scheme	
S.No.	Part	Subject	Type of Question	No. of Ques.	Full Marks per Qs.	Negative Marking	Total
1 to 25 I Mathematics Single Choice Questions (Only One Correct Option) (MCQ)		25	3	0	75		
26 to 35	Ш	Physics	Single Choice Questions (Only One Correct Option) (MCQ)	10	3	0	30
36 to 45	Ш	Chemistry	Single Choice Questions (Only One Correct Option) (MCQ)	10	3	0	30
		Biology	Single Choice Questions (Only One Correct Option) (MCQ)	10	3	0	30
56 to 70	v	Mental Ability	Single Choice Questions (Only One Correct Option) (MCQ)	15	3	0	45
	Total						210

RESONET SYLLABUS

	FOR	CLASS VII TO VIII MOVING STUDENT
SUBJECT	SYLLABUS FROM CLASS	ΤΟΡΙϹ
MATHEMATICS	VII	Integers, Fractions & Decimal, Rational Number, Lines & Angles, Triangles Congruency Triangles, Exponents, Algebraic Expression, Statistics, Probability, Triangles, Symmetry, Mensuration, Linear Equation, Ratio & Proportion, Percentage, Profit, Loss & Discount.
PHYSICS	VII	Measurement, Motion & Time, Heat, Sound, Electricity, Light, Wind, Strom & Cyclones, Universe.
CHEMISTRY	VII	General Chemistry, Fibre to Fabric, Acids, Bases & Salt, Physical and chemical changes, Water A Precious Resources.
BIOLOGY	VII	Nutrition in Plants, Nutrition in Animals, Weather, Climate & Adaptations Respiration, Transportation, Forest Our Lifeline, Soil, Reproduction, Food, Movements in animals, Cellular Level of Organization.
MENTAL ABILITY	VII	Alphabet Test, Series completion, Missing term in figure, Mathematical operations, Coding-Decoding, Direction Sense, Ranking & Ordering- Test, Sitting arrangement, Puzzle Test, Analogy & Classification, Figure Partition & counting, Clock Test, Non Verbal Series & Classification, Dice Test, Water Mirror Image.







<u>SAMPLE TEST PAPER (STP)</u>

(For Class-VII Passed Students)

CLASS-VIII (FOR CLASS VII TO VIII MOVING STUDENT)

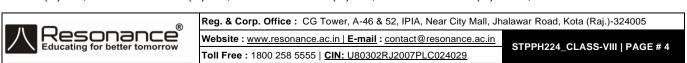
TARGET: SCHOOL / OLYMPIAD/IJSO

For Class VII to VIII Moving Student							
					Mai	king Scheme	
S.No.	Part	Subject	Type of Question	No. of Ques.	Full Marks per Qs.	Negative Marking	Total
1 to 25	I	Mathematics	Single Choice Questions (Only One Correct Option) (MCQ)	25	3	0	75
26 to 35	н	Physics	Single Choice Questions (Only One Correct Option) (MCQ)	10	3	0	30
36 to 45	ш	Chemistry	Single Choice Questions (Only One Correct Option) (MCQ)	10	3	0	30
46 to 55	IV	Biology	Single Choice Questions (Only One Correct Option) (MCQ)	10	3	0	30
56 to 70	v	Mental Ability	Single Choice Questions (Only One Correct Option) (MCQ)	15	3	0	45
			Total	70			210

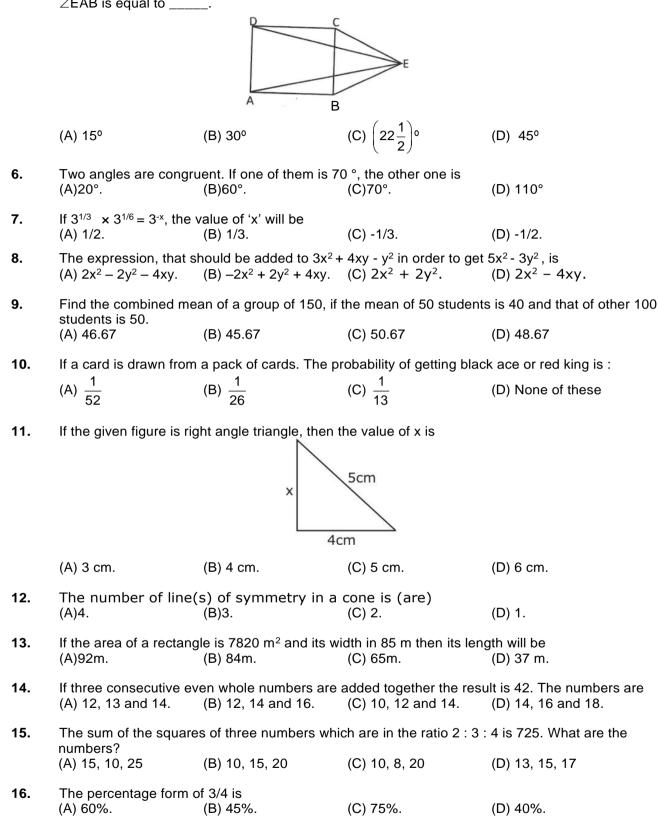
PART-I: MATHEMATICS

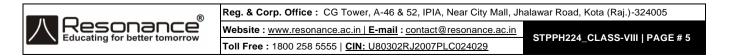
This section contains 25 questions. Each question has 4 choices (A), (B), (C) and (D) for its answer, out of which **ONLY ONE** is correct.

1. The product of a positive integer and a negative integer is (A) negative (B) positive. (C) 0. (D) can't say. If a books is $12\frac{1}{2}$ cm long and $10\frac{2}{3}$ cm wide, then its perimeter (in cm) will be 2. (B) $\frac{139}{6}$ (A) $\frac{112}{6}$ (D) $\frac{140}{3}$ (C) $\frac{139}{3}$ The rational number whose numerator is $(-3) \times 2$ and denominator is (17 - 12) is 3. (A) $\frac{6}{5}$ (B) - $\frac{6}{5}$ (C) - $\frac{6}{4}$ (D) $\frac{5}{7}$ 4. In the given figure. If, x = 2y, then the value x and y will be respectively. (B)60°,120° (D) 120°, 60°. (A)50°,130°. (C)90°,90°.



5. In the adjoining figure ABCD is a square and EBC is an equilateral triangle. The measure of \angle EAB is equal to _____.





SAMPLE TEST PAPER (STP) | CLASS: VII TO VIII MOVING

17. A person sells an article for Rs 660, gaining $\frac{1}{10}$ of its CP. His gain percent is

(A)10%.	(B)15%.	(C)20%.	(D) 25%.
Negative of a ne	aative integer is		

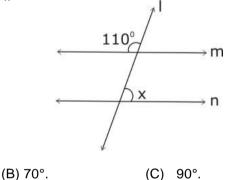
- **18.**Negative of a negative integer is
(A) negative(B) zero(C) positive
- **19.** The percentage of the greatest number is the least number if 3/5, 9/5, 1/5 and 7/5 are arranged in ascending or descending order is

(A) 10%. (B)
$$\frac{100}{9}$$
%. (C) 20%. (D) 25%.
Simplify $\frac{\left(-18\frac{1}{3} \times 2\frac{8}{11}\right) - \left(4\frac{5}{7} \times 2\frac{1}{3}\right)}{\left|\frac{3}{5} + \left(-\frac{9}{10}\right)\right| + \left|-\left(-\frac{3}{5}\right)\right|}$
(A) $63\frac{4}{81}$ (B) $23\frac{7}{9}$ (C) $-67\frac{7}{9}$ (D) $12\frac{6}{17}$

21. In the given figure. If n || m then the value of x is

20.

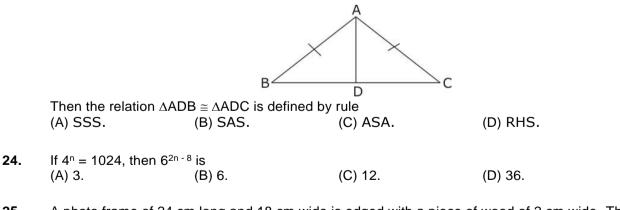
(A) 50°.



(D) 110°.

(D) none

- 22. One of the angles of a triangle is 70 degrees and the other two are equal. The equal angles measure
 (A) 60° and 60°.
 (B) 55° and 55°.
 (C) 35° and 35°.
 (D) 30° and 30°.
- **23.** In the given figure, AD is the bisector of $\angle BAC$ and AB = AC.



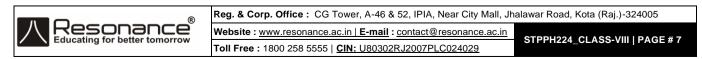
25. A photo frame of 24 cm long and 18 cm wide is edged with a piece of wood of 2 cm wide. The cost of edging at the rate of Rs 2.25 per sq. cm would be (A) Rs 785. (B) Rs 920. (C) Rs 350. (D) Rs 414.

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PART-II : PHYSICS

	ection contains 10 ques ONLY ONE is correct.	stions. Each question h	as 4 choices (A), (B), (C	C) and (D) for its answer, out of
26.	To measure the girth (A) measuring tape.	of a tree one may use (B) beam balance.	(C) balance wheel.	(D) spring balance.
27.	In 10 minutes, a car w (A) 6 km	vith speed of 60 kmh ⁻¹ (B) 600 km	travels a distance of : (C) 10 km	(D) 7 km
28.	Human body tempera (A) 32°F	ture is normally : (B) 0°F	(C) 100.4°F	(D) 98.6°F
29.	Pitch of high frequenc (A) high	cy sound is- (B) low	(C) zero	(D) infinite
30.	(B) gives light and hea	at due to magnetic effeo at due to heating effect mpact fluorescent lamp t.	of current.	
31.	The image formed by (A) Of smaller size, if (B) Of smaller size, if (C) Of the same size (D) Of larger size, if th	the mirror is larger. the mirror is smaller. as that of the object – c	loes not matter if the mi	rror is small or large.
32.	On blowing air into ba (A) Air exerts pressur (C) Air is stronger tha	e	alloon increases becaus (B) Warm air rises up (D) none	
33.	The body burning like (A) Comet	a star and coming towa (B) Meteor	ards the earth is (C) Ceres	 (D) Satellites
34.	An electric cell is repr (A) two parallel lines, (B) three parallel lines (C) one line. (D) none of these	longer one followed by	shorter one.	
35.	In an image obtained (A) The left side of the (C) The top of the ima	e image	ide of the object appear (B) The right side of t (D) The bottom of the	he image
		PART-III :	CHEMISTRY	
	ection contains 10 ques ONLY ONE is correct.	stions. Each question h	as 4 choices (A), (B), (C	C) and (D) for its answer, out of
36.	Valency of carbon is:- (A) 2	(B) 5	(C) 6	(D) 4
37.	The electronic conf (A) 2, 8,2	iguration of the sodiu (B) 2, 8, 1	ım [Na] atom is - (C) 2, 8	(D) 2, 8, 8, 1

38.Copper does not react with:
(A) Dil. HCl(B) Dil. H2SO4(C) both(D) None of these

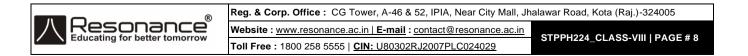


	SAMPL	E TEST PAPER (STP) CLASS: VII TO	O VIII MOVING
39.	Match the column-1	with column-2 and sel	ect the correct option Column-2	from the codes given below
	Material		Smell on burning	
	a. Cotton		i. Burning plastic	
	b. Wool		ii. Burning paper	
	c. Nylon		iii. Burning hair	
	(A) a-i, b-ii, c-iii	(B) a-iii, b-i, c-ii	(C) a-iii, b-ii, c-i	(D) a-ii, b-iii, c-i
40.	Water harvesting is a (A) store water unde (C) distribute water i	rground	(B) store water in fie(D) None of these	lds
41.	A base which dissolv (A) A soluble base	ves in water is called (B) An alkali	- (C) An acid	(D) An oxide
42.	Slow eating away of (A) galvanisation	iron articles in the pre (B) crystallisation	esence of moist air is (C) rusting	called - (D) neutralisation
43.	The acid used for pres (A) acetic acid.	erving food articles is (B) tartaric acid.	(C) sulphuric acid.	(D) nitric acid.
44.	The growth of the living (A) physical change. (C) environmental chan		(B) chemical change. (D) social change	
45.	The process by which (A) transpiration.	energy is released from (B) respiration.	the body is known as (C) photosynthesis.	(D) condensation.

PART-IV: BIOLOGY

This section contains 10 questions. Each question has 4 choices (A), (B), (C) and (D) for its answer, out of which **ONLY ONE** is correct.

46.	Chlorophyll is present (A) Chloroplast	in – (B) Ribosome	(C) Leucoplast	(D) Chromoplast
47.	During extreme aridity (A) stores water	v, desert rat (B) uses metabolic wa	ater(C) saves water	(D) does not use water
48.	Opening of stomata is (A) Mesophyll cells		(C) Xylem	(D) Phloem
49.	The colour of blood is (A) magnesium	red due to the presence (B) cytoglobin	e of (C) haemoglobin	(D) All
50.	In a natural ecosyster (A) Bacteria and fung (C) Macroscopic anim		(B) Parasitic algae (D) All the above	
51.	Process of removal of (A) Sedimentation	insoluble impurities fro (B) Percolation	m water is called (C) Distillation	(D) Filteration
52.	Reproductive part of a (A) Root	a plant is: (B) Stem	(C) Flower	(D) Leaf
53.	lodine solution is used (A) Testing for fat (C) Testing for protein		(B) Testing for carboh (D) Testing for vitamir	
54.	Looping and somersa (A) Euglena	ulting movements are fo (B) Amoeba	ound in (C) Hydra	(D) Trypanosoma
55.	In which light, plants s (A) Green	show maximum rate of p (B) Red	ohotosynthesis? (C) Orange	(D) Violet



ŚAMPLE TEST PAPER (STP) | CLASS: VII TO VIII MOVING

PART-V : MENTAL ABILITY

This section contains 15 questions. Each question has 4 choices (A), (B), (C) and (D) for its answer, out of which **ONLY ONE** is correct.

Directions : (56) : Arrange the following group such that when arranged in a specific order, meaningful word is formed

56. T L E M N A 1 2 3 4 5 6 (A) 2,6,4,5,3,1 (B) 3,2,4,6,5,1

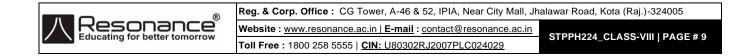
5,3,1 (B) 3,2,4,6,5,1 (C) 4,3,5,1,6,2 (D) 5,3,2,4,6,1

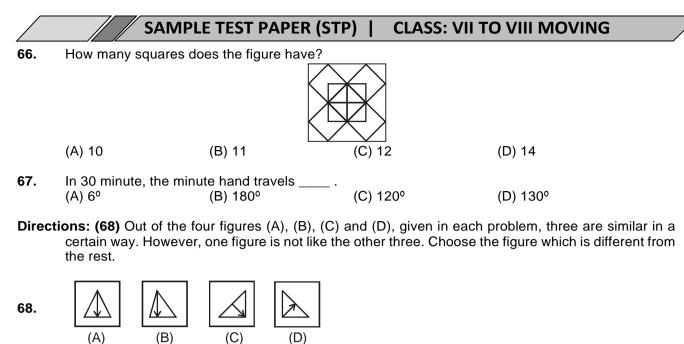
Directions : (57 to 58) Find the missing terms ?

57.ABCA, BCDB, CDEC, DEFD, ?
(A) EFHE(B) FEGF(C) EFGF(D) EFGE

	(A) EFHE	(B) FEGF	(C) EFGF	(D) EFGE
58.	$36 \underbrace{\begin{pmatrix} 1 \\ 19 \\ 25 \end{pmatrix}}_{25} 16 100 \underbrace{\begin{pmatrix} 49 \\ 17 \\ 81 \end{pmatrix}}_{81}$	64 $25 \underbrace{(2)}_{16}^{4} 9$		
	(A) 6	(B) 7	(C) 8	(D) 9
59.	If + is x, – is +, x is ÷ a 21 ÷ 8 + 2 – 12 × 3	and \div is –, then what is	the value of given equa	ition?
	(A) 14	(B) 9	(C) 13.5	(D) 11
60.	In a certain code, if G (A) 90148	UN is coded as 309, DI (B) 39148	E AR as 1498 , how is U l (C) 09148	NDER coded in that code? (D) 49138
61.	A watch shows 4:30, (A) North-West	if the minute hand point (B) South-East	s to West in which direc (C) South-West	ction does the hour hand point? (D) West
62.	How many A are in th DACBACDACBCACE (A) 3		ich does not has B just (C) 5	before it but has C just after it? (D) 6
Direct	facing the girls.	ly opposite to each othe of the ends.		e sitting such that the boys are
63.	Who is sitting diagona (A) R	ally opposite to B? (B) S	(C) T	(D) None of these
64.			e is the only daughter	of my father". How is the man
	related to the woman (A) Brother	? (B) Father-in-law	(C) Maternal uncle	(D) Husband
Direct	on one side of : : and	one number is given on atives, having the same	another side of : : while	ion between two given number another number is to be found er as the numbers of the given
65.	6:35:11:?			

(A) 121 (B) 120 (C) 56 (D) 54





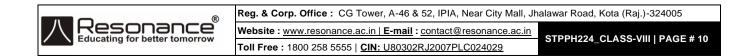
69. The number opposite to 4 is $\begin{array}{c}
1 \\
2 \\
1 \\
5 \\
(A) 1
\end{array}$ (B) 2
(C 5)

(D) 6

Directions : (70) In each of the following questions, choose the correct mirror image from alternatives A, B, C, and D of the Word /number / figure (X).

70.				₽	
	(X)	(A)	(B)	(C)	(D)

Space for Rough Work



SAMPLE TEST PAPER (STP) | CLASS: VII TO VIII MOVING

FOR CLASS-VII TO VIII MOVING SAMPLE TEST PAPER (STP)												
ANSWER KEY (AK)												
PART-I:	Q.No.	1	2	3	4	5	6	7	8	9	10	
	Ans.	А	С	В	D	А	С	D	А	А	С	
	Q.No.	11	12	13	14	15	16	17	18	19	20	
MATHEMATICS	Ans.	A	D	А	В	В	С	А	С	В	С	
	Q.No.	21	22	23	24	25						
	Ans.	В	В	В	D	D						
PART-II:	Q.No.	26	27	28	29	30	31	32	33	34	35	
PHYSICS	Ans.	А	с	D	A	В	С	А	В	A	В	
PART-III: CHEMISTRY	Q.No.	36	37	38	39	40	41	42	43	44	45	
	Ans.	D	В	С	D	А	В	С	A	В	В	
PART-IV: BIOLOGY	Q.No.	46	47	48	49	50	51	52	53	54	55	
	Ans.	A	В	В	С	А	D	С	В	С	В	
PART-IV: MENTAL ABILITY	Q.No.	56	57	58	59	60	61	62	63	64	65	
	Ans.	С	D	В	В	С	С	А	В	D	В	
	Q.No.	66	67	68	69	70						
	Ans.	В	В	С	В	D						



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SAMPLE TEST PAPER (STP)

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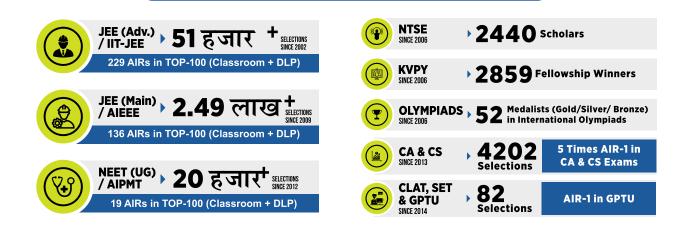
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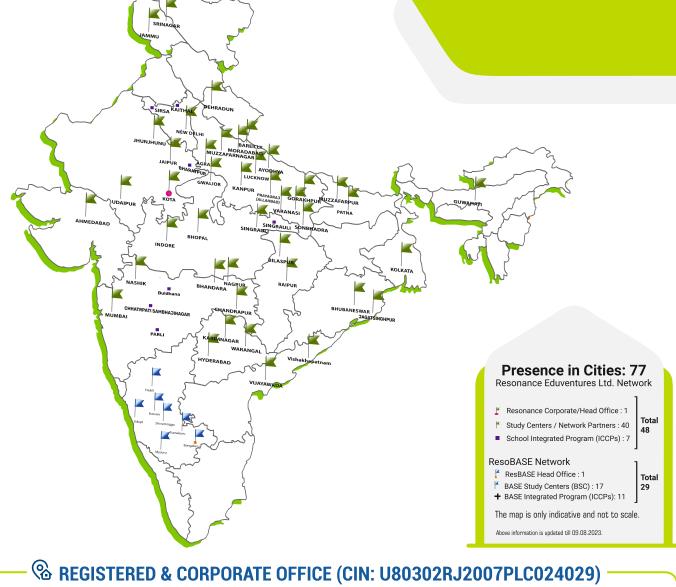




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