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SAMPLE TEST PAPER

Resonance National Entrance Test (ResoNET)

For Pre-foundation Career Care Programmes (PCCP)

FOR CLASS IX/ WISDOM/ SHARP

Practice, Persistence and Performance

CG Tower Campus, Kota

VISION
Excellence in Career Education

MISSION
Practice, Persistence and Performance

VALUES

- 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.	Pre-Engineering Division: JEE (Main)	IX, X, XI, XII & XII+	JEE (Main)	Other Engineering Entrance Exams
3.	Pre-Medical Division	IX, X, XI, XII & XII+	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

SAMPLE TEST PAPER (STP)

(For Class-VIII Passed Students)

CLASS-IX (FOR CLASS VIII TO IX/WISDOM/SHARP MOVING STUDENT)

TARGET: SCHOOL / OLYMPIAD/NTSE/IJSO

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.

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.

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RESONET QUESTION PAPER STRUCTURE

S.No.	Part	Subject	Type of Question	No. of Ques.	Marking Scheme		
					Full Marks per Qs.	Negative Marking	Total
For Class VIII to IX Moving Student							
1 to 25	I	Mathematics	Single Choice Questions (Only One Correct Option) (MCQ)	25	3	0	75
26 to 35	II	Physics	Single Choice Questions (Only One Correct Option) (MCQ)	10	3	0	30
36 to 45	III	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

RESONET SYLLABUS

SUBJECT	SYLLABUS FROM CLASS	TOPIC
FOR CLASS VIII TO IX MOVING STUDENT		
MATHEMATICS	VIII	Rational Number, Squares & Square Roots, Cubes & Cube Roots, Linear equation in one variable, Quadrilaterals, Algebraic expressions, Algebraic identities
PHYSICS	VIII	Force, Pressure, Friction, Sound wave
CHEMISTRY	VIII	Synthetic fibres and plastics, Metals and non-metals
BIOLOGY	VIII	Crop production & management, Micro-Organism friend & foe, Conservation of plants & animals, Cellular level of organization
MENTAL ABILITY	VIII	Number Series, Alphabet Series, Letter Repeating Series, Missing term in figure, Mathematical Operations, Alphabet Series, Coding-Decoding, Direction Sense, Ranking & Ordering-Test, Blood Relation, Sitting Arrangement, Puzzle Test,Venn Diagram

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Total				**70**			**210**

For Class IX to X Moving Student

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.
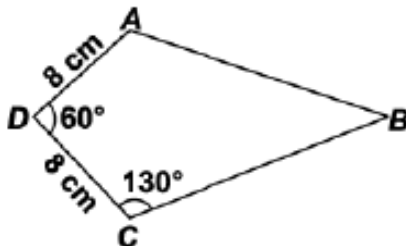
1. $\dfrac{7}{\dfrac{4}{10} - \dfrac{2}{5}}$ is equal to

(A) 0   (B) 3   (C) 5   (D) Not defined

2. If $\dfrac{6400}{x} = \dfrac{x}{25}$, then the value of x is :

(A) 600   (B) 400   (C) 80   (D) 40

3. Find the cube root of – (8000).

(A) – 20   (B) – 40   (C) – 60   (D) – 15

4. In quadrilateral PQRS if $\angle P = 60°$ and $\angle Q : \angle R : \angle S = 2 : 3 : 7$, then the measure of $\angle S$ is :

(A) 60°   (B) 175°   (C) 50°   (D) 75°

5. If a = 1, b = 3, c = - 4 then the value of $a^3 + b^3 + c^3 - 3abc$ is

(A) 72   (B) 36   (C) – 36   (D) None of these

6. If $x^2 + \dfrac{1}{x^2} = 11$, then the positive value of $x - \dfrac{1}{x}$ is

(A) 6   (B) 5   (C) 3   (D) 2

7. Mohan gets 3 marks for each correct answer and loses 2 marks for each wrong answer. He attempts 30 problems and obtains 40 marks. The number of problems solved correctly is.

(A) 10   (B) 15   (C) 20   (D) 25

8. The sum of share of two persons, Ravi and Rahul is $\dfrac{7}{8}$. If Ravi's share is $\dfrac{13}{16}$, then the rahul's share is :

(A) $\dfrac{8}{7}$ (B) $\dfrac{16}{13}$ (C) $\dfrac{6}{13}$ (D) $\dfrac{1}{16}$

9. If $\sqrt{1 + \dfrac{27}{169}} = 1 + \dfrac{x}{13}$, then x =

(A) 1   (B) 14

(C) Cannot be determined   (D) None

10. If $\sqrt[3]{3a} = 9$, then value of a is :

(A) 81   (B) 243   (C) 729   (D) 2187

11. If the diagonals of a quadrilateral are equal and bisect each other (not at right angles), then the quadrilateral is a :

(A) Square   (B) Rhombus   (C) Parallelogram   (D) Rectangle

12. Simplify : $(1.5 x - 4y)(1.5x + 4y + 3) - 4.5 x + 12 y$

(A) $2.25 x^2 - 16 y^2$ (B) $16 x^2 - 2.25 y^2$ (C) 0   (D) None of these

13. The factors of $a^4 - b^4$ will be :

(A) $(a^2 - b^2)(a^2 + b^2)^2$ (B) $(a + b)^2 (a^2 - b^2)$

(C) $(a + b)(a - b)(a^2 + b^2)$ (D) $(a + b)^2 (a - b)^2$
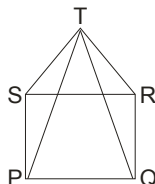
14. What is the value of x in the given equation?

$$\dfrac{(3x+1)}{16} + \dfrac{(2x-3)}{7} = \dfrac{(x+3)}{8} + \dfrac{(3x-1)}{14}$$

(A) 2   (B) 4   (C) 3   (D) 5

15. Simplify : $2\dfrac{3}{4} \times 1\dfrac{2}{3} + 9\dfrac{11}{12} - 1\dfrac{5}{6}$.

(A) $26\dfrac{1}{8}$ (B) $-26\dfrac{1}{8}$ (C) $-12\dfrac{2}{3}$ (D) $12\dfrac{2}{3}$

16. The smallest natural number by which 768 be multiplied to make it a perfect square, is

(A) 3   (B) 5   (C) 6   (D) 7

17. 6^3 is expressed as the sum of consecutive odd numbers as:

(A) 23 + 25 + 27 + 29 + 31   (B) 31 + 33 + 35 + 37 + 39 + 41

(C) 13 + 15 + 17 + 19 + 21 + 23   (D) 21 + 23 + 25 + 27 + 29

18. In the kite ABCD, AD = CD = 8 cm, $\angle ADC = 60°$, $\angle DCB = 130°$ and AB = CB. Find $\angle ABC$.

(A) 50º   (B) 40º   (C) 60º   (D) 25°

19. Evaluate: (1– 6x) (1 + 6x) + (2 + x) (2 – x)

(A)   (B) 37 + 5x   (C) $5 + 37x^2$ (D) $5 – 37x^2$

20. Factors of $\left(x^2 + \dfrac{x}{6} - \dfrac{1}{6} \right)$ are :

(A) $\dfrac{1}{6}$ (2x + 1)(3x + 1) (B) $\dfrac{1}{6}$ (2x + 1)(3x – 1) (C) $\dfrac{1}{6}$ (2x – 1)(3x – 1) (D) $\dfrac{1}{6}$ (2x – 1)(3x + 1)

21. Two numbers are in ratio 6 : 7. It the sum of the numbers is 169, then the numbers are:

(A) 78, 91   (B) 80, 89   (C) 65, 104   (D) 104, 65

22. Four pieces of satin were cut from one bale of satin. If they were $\dfrac{13}{2}$ m, $\dfrac{9}{2}$ m , $\dfrac{63}{10}$ m and $\dfrac{59}{10}$ m long, then their total length is :

(A) $\dfrac{15}{84}$ (B) $\dfrac{114}{5}$ (C) $\dfrac{116}{5}$ (D) $\dfrac{120}{5}$

23. The value of $\sqrt{5 + \sqrt{11 + \sqrt{19 + \sqrt{29 + \sqrt{49}}}}}$ is

(A) 3   (B) 5   (C) 7   (D) 9

24. If area of side of a cubic box is 169 cm^2, then its volume is

(A) 12 cm^3 (B) 144 cm^3 (C) 2197 cm^3 (D) 20736 cm^3

25. In the figure PQRS is a square and SRT is an equilateral traingle. Then find $\angle TQR$.

(A) 60°   (B) 90°   (C) 30°   (D) 15º

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PART-II :PHYSICS

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.

26. You and your two friends push a box from opposite sides.the magnitude of the force applied by you is 80 N, And that by your two friend is 55N and 25N. Calculate the net force acting upon the box
(A) 160 N (B) 135 N (C) 0 N (D) 105 N

27. Atmospheric pressure ,
(A) Increases with height (B) Decreases with height
(C) Remains constant (D) None of these

28. Consider a vehicle moving on a horizontal road towards east. Neglect any force by the air, the frictional forces on the vehicle by the road
(A) Is towards east if the vehicle is accelerating
(B) Must be towards east
(C) Must be towards west
(D) None of these

29. Wave motion in a medium transfer:
(A) Energy only (B) Mass only
(C) Neither mass nor energy (D) None

30. How many dynes are equal to 1 N ?
(A) 10^6 (B) 10^4 (C) 10^5 (D) 10^3

31. Amount of pressure of liquid increases with :
(A) Volume (B) Base area (C) Mass (D) depth

32. Name the absence of force responsible to fall down a boy when he steps on a banana peel.
(A) Force of friction (B) Gravitational force (C) Both A&B (D) None of these

33. Bats can detect :
(A) Infrasonic waves. (B) Ultrasonic waves. (C) Shock waves. (D) None of these.

34. Which of the following statement is not true ?
(A) Friction can makes the things slow down
(B) Friction can produce heat
(C) Friction can stop the moving object
(D) Friction is not useful

35. The intensity of sound wave gets reduced by 10% on passing through a slab. The total reduction in intensity on passing through three consecutive slabs is
(A) 30% (B) 70% (C) 27.1% (D) 72.9%

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PART-III : CHEMISTRY

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.

36. The first man made synthetic fibre is.
(A) rayon. (B) nylon. (C) polyester. (D) terylene.

37. Metals can be beaten or rolled into sheets. This property is called
(A) metallic clink. (B) malleable. (C) tensile. (D) lustre.

38. The bristles of a tooth brush are made of
(A) cotton. (B) wool. (C) silk. (D) nylon.

39. Non-metal that is essential for our daily life is
(A) gold. (B) sulphur. (C) oxygen. (D) silver.

40. The synthetic fibre used to make a parachute is
(A) nylon (B) polyester (C) rayon (D) acrylic

41. The metal found in liquid state at room temperature is
(A) aluminium. (B) iron. (C) tin. (D) mercury.

42. Polyester is preferred as a dress material because
(A) it is wrinkle free. (B) it is stretchable.
(C) it is non-washable. (D) it is non-reusable.

43. An example for a metal is
(A) calcium oxide. (B) oxygen. (C) coal. (D) platinum.

44. Terylene is a type of
(A) silk. (B) wool. (C) cotton. (D) polyester.

45. Malleability of metals refers that it
(A) can be drawn into a thin wire. (B) can be hammered into thin sheet.
(C) has a shine of its own. (D) makes ringing sound.

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. The plants of same kind grown at a place is referred to as
(A) garden. (B) agriculture. (C) crop. (D) field.

47. Microorganisms are found in
(A) all types of environment. (B) specific type of environment.
(C) extreme environments. (D) dry environment.

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48. The book which keeps a record of the endangered species is called the
(A) Red Data book (B) Green Data book. (C) Yellow Data book. (D) Black Data book.

49. The semi-fluid gel present in the nucleus is
(A) protoplasm. (B) nucleoplasm. (C) cytoplasm. (D) protein solution.

50. Fertilisers are used to improve crop yields, as they
(A) are rich in inorganic nutrients. (B) are rich in organic nutrients.
(C) are rich in humus. (D) are rich in chemicals that kill weeds.

51. Alexander Fleming is associated with
(A) fermentation. (B) antibiotic Penicillin. (C) tetanus disease. (D) cork cells.

52. Clearing of forests is called:
(A) Forestation (B) Deforestation (C) Reforestation (D) Afforestation

53. The centrally located part of the cell is
(A) golgi apparatus (B) mitochondria (C) lysosomes. (D) nucleus.

54. An extinct species is
(A) dinosaur. (B) whale. (C) Penguin. (D) shark.

55. Lactobacillus bacteria are responsible for the formation of
(A) cake. (B) curd. (C) bread. (D) pasteries.

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 to 57) Find the wrong term of the series.

56. 3, 9, 27, 82, 243
(A) 27 (B) 54 (C) 82 (D) 162

57. 9, 63, 5, 35, 1, 8
(A) 63 (B) 5 (C) 35 (D) 8

Directions : (58 to 59) Which sequence of letters when placed at the blanks one after the other will complete the given letter series ?

58. pqr_ r _ r _ qp _ _ qrp
(A) qppqr (B) qprqp (C) pqpqr (D) qrppq

59. m n o n o p q o p q r s _ _ _ _ _
(A) mnopq (B) oqrst (C) pqrst (D) qrstu

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Directions (60 to 61) : There is a wrong term in the following numbers / letters series. Find the wrong term of the series.

60. ECA, JHF, OMK, TQP, YWU

(A) ECA　　　　　　(B) JHF　　　　　　(C) TQP　　　　　　(D) YWU

61. P 3 C, R 5 F, T 8 I, V 12 L, X 18 O, Z 23 R

(A) V 12 L　　　　　(B) X 18 O　　　　　(C) Z 23 R　　　　　(D) R 5 F

Directions : (62) Find the missing term in figures.

62.

963	2	844
464	?	903

(A) 1　　　　　　　(B) 2　　　　　　　(C) 3　　　　　　　(D) 4

63. If 4 # 2 @ 3 = 6, 18 # 6 @ 4 = 12, then what will be the value of 24 # 3 @ 7?

(A) 21　　　　　　　(B) 27　　　　　　　(C) 72　　　　　　　(D) 56

64. If the alphabets were written in the reverse order, which letter will be the fifth letter to the left of the fourteenth letter from the left?

(A) R　　　　　　　(B) I　　　　　　　(C) S　　　　　　　(D) H

65. If **water** is called **food**, **food** is called **tree**, **tree** is called **sky**, **sky** is called **wall**, on which of the following does a **fruit** grow?

(A) Water　　　　　(B) Food　　　　　　(C) Tree　　　　　　(D) Sky

66. If I stands in up side down position with my face pointing Northwards, in what direction will my right-hand point?

(A) East　　　　　　(B) West　　　　　　(C) North　　　　　　(D) South

Directions : (67) Read the following information carefully and answer the questions :

(i) Six flats on a floor in two rows, facing east and west are allotted to Q, R, S, T, U and V.

(ii) R gets east side facing and not next to T.

(iii) T and V get diagonally opposite flats.

(iv) S next to V gets a west facing flat.

(v) U gets a east facing flat.

67. Whose flat is between Q and V ?

(A) R　　　　　　　(B) T　　　　　　　(C) U　　　　　　　(D) S

68. A and B are brothers, C and D are sisters. The son of A is brother of D. Then the relation of B with C is

(A) Husband　　　　(B) Brother　　　　　(C) Uncle　　　　　　(D) Nephew

Directions : (69) Read the following paragraph carefully and choose the correct alternative.
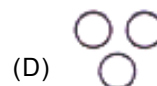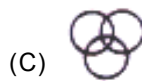
The office staff of XYZ corporation presently consists of three females A, B, C and five males D, E, F, G and H. The management is planning to open a new office in another city using three males and two females of the present staff. To do so they plan to separate certain individuals who do not function well together. The following guidelines were established

I.   Females A and C are not to be together

II.   C and E should be separated

III.   D and G should be separated

IV.   D and F together should not be part of a team.

69.   If A is chosen to be moved, which of the following cannot be a team?

(A) ABDEH   (B) ABDGH   (C) ABEFH   (D) ABEGH

70.   Which of the following Venn diagrams correctly represents quadrilateral, rectangle and square?

(A)   (B)   (C)   (D)

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FOR CLASS-VIII TO IX MOVING | SAMPLE TEST PAPER (STP)

ANSWER KEY (AK)

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

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PCCP ResoNET-2025

Objective Response Sheet (ORS)

2025-2026

COURSE NAME	
PCCP Course	○
WINNER	○
WISDOM	○

Application Form No. ☐☐☐☐☐☐☐☐

Student's Name ☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐
(Capital Letters Only)

Test City / Venue _____ CLASS _____

Room No. _____ Test Date ☐☐☐☐☐☐☐☐

Darken the bubble completely   Right (A) (B) ● (D)   Wrong (A) (B) (gray) (D)

Note :Students are advised-do not disturb the five guide view marks (Dark Circles -- printed on corners of ORS). Other wise ORS will not be processed for result.

Application Form No.

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(0)(0)(0)(0)(0)(0)(0)(0)(0)
(1)(1)(1)(1)(1)(1)(1)(1)(1)
(2)(2)(2)(2)(2)(2)(2)(2)(2)
(3)(3)(3)(3)(3)(3)(3)(3)(3)
(4)(4)(4)(4)(4)(4)(4)(4)(4)
(5)(5)(5)(5)(5)(5)(5)(5)(5)
(6)(6)(6)(6)(6)(6)(6)(6)(6)
(7)(7)(7)(7)(7)(7)(7)(7)(7)
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CLASS
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MEDIUM

English (E) (H) Hindi

CATEGORY

General	○
OBC	○
SC	○
ST	○
DS	○
PH	○

1 (A)(B)(C)(D)   46 (A)(B)(C)(D)
2 (A)(B)(C)(D)   47 (A)(B)(C)(D)
3 (A)(B)(C)(D)   48 (A)(B)(C)(D)
4 (A)(B)(C)(D)   49 (A)(B)(C)(D)
5 (A)(B)(C)(D)   50 (A)(B)(C)(D)
6 (A)(B)(C)(D)   51 (A)(B)(C)(D)
7 (A)(B)(C)(D)   52 (A)(B)(C)(D)
8 (A)(B)(C)(D)   53 (A)(B)(C)(D)
9 (A)(B)(C)(D)   54 (A)(B)(C)(D)
10 (A)(B)(C)(D)   55 (A)(B)(C)(D)
11 (A)(B)(C)(D)   56 (A)(B)(C)(D)
12 (A)(B)(C)(D)   57 (A)(B)(C)(D)
13 (A)(B)(C)(D)   58 (A)(B)(C)(D)
14 (A)(B)(C)(D)   59 (A)(B)(C)(D)
15 (A)(B)(C)(D)   60 (A)(B)(C)(D)
16 (A)(B)(C)(D)   61 (A)(B)(C)(D)
17 (A)(B)(C)(D)   62 (A)(B)(C)(D)
18 (A)(B)(C)(D)   63 (A)(B)(C)(D)
19 (A)(B)(C)(D)   64 (A)(B)(C)(D)
20 (A)(B)(C)(D)   65 (A)(B)(C)(D)
21 (A)(B)(C)(D)   66 (A)(B)(C)(D)
22 (A)(B)(C)(D)   67 (A)(B)(C)(D)
23 (A)(B)(C)(D)   68 (A)(B)(C)(D)
24 (A)(B)(C)(D)   69 (A)(B)(C)(D)
25 (A)(B)(C)(D)   70 (A)(B)(C)(D)
26 (A)(B)(C)(D)   71 (A)(B)(C)(D)
27 (A)(B)(C)(D)   72 (A)(B)(C)(D)
28 (A)(B)(C)(D)   73 (A)(B)(C)(D)
29 (A)(B)(C)(D)   74 (A)(B)(C)(D)
30 (A)(B)(C)(D)   75 (A)(B)(C)(D)
31 (A)(B)(C)(D)   76 (A)(B)(C)(D)
32 (A)(B)(C)(D)   77 (A)(B)(C)(D)
33 (A)(B)(C)(D)   78 (A)(B)(C)(D)
34 (A)(B)(C)(D)   79 (A)(B)(C)(D)
35 (A)(B)(C)(D)   80 (A)(B)(C)(D)
36 (A)(B)(C)(D)   81 (A)(B)(C)(D)
37 (A)(B)(C)(D)   82 (A)(B)(C)(D)
38 (A)(B)(C)(D)   83 (A)(B)(C)(D)
39 (A)(B)(C)(D)   84 (A)(B)(C)(D)
40 (A)(B)(C)(D)   85 (A)(B)(C)(D)
41 (A)(B)(C)(D)   86 (A)(B)(C)(D)
42 (A)(B)(C)(D)   87 (A)(B)(C)(D)
43 (A)(B)(C)(D)   88 (A)(B)(C)(D)
44 (A)(B)(C)(D)   89 (A)(B)(C)(D)
45 (A)(B)(C)(D)   90 (A)(B)(C)(D)

Please turn overleaf & fillup the required information

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