SAMPLE TEST PAPER

Resonance National Entrance Test (ResoNET)

For Pre-foundation Career Care Programmes (PCCP)

FOR CLASS X/ WINNER/ SMART

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

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CLASS X

SAMPLE TEST PAPER (STP)
(For Class-IX Passed Students)

CLASS-X (FOR CLASS IX TO X/WINNER/SMART MOVING STUDENT)

TARGET: SCHOOL / OLYMPIAD

S.No.	Particulars	Page Number From	To	Total 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 IX passed students (For the students applying for course Class IX to X moving Student).	4	11	8
4	Sample Test Paper: Answer Key (AK)	12	12	1
5	Sample ORS Answer Sheet for Resonance National Entrance Test (ResoNET)	13	13	1
	Total Pages			**12**

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
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

For Class IX to X Moving Student

RESONET SYLLABUS

FOR CLASS IX TO X MOVING STUDENT

SUBJECT	SYLLABUS FROM CLASS	TOPIC
MATHEMATICS	IX	Number System, Polynomials, Linear Equation in two variables, Coordinate Geometry, Lines and Angles, Triangles
PHYSICS	IX	Motion, Force and Newton's Laws, Gravitation
CHEMISTRY	IX	Matter in our Surroundings, Is Matter Around us Pure
BIOLOGY	IX	Fundamental unit of life, Tissue, Improvement in food resources
MENTAL ABILITY	IX	Number-Series, Alphabet-Series, Missing Term in Figures, Coding-Decoding, Direction, Sense Test, Seating Arrangement, Syllogism, Dice Test, Cube Test, Calendar Test

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CLASS X

S.No.	Part	Subject	Type of Question	No. of Ques.	Marking Scheme		Total
					Full Marks per Qs.	Negative Marking	
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

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. Which one the following decimal expansion is not terminating?

(A) $\dfrac{3}{8}$ (B) $\dfrac{6}{15}$ (C) $\dfrac{17}{512}$ (D) $\dfrac{29}{343}$

2. Factors of $m^2 + 10m + 21$ are

(A) $(m - 3)(m - 7)$ (B) $(m - 3)(m + 7)$ (C) $(m + 3)(m - 7)$ (D) $(m + 3)(m + 7)$

3. A straight line parallel to x-axis has equation:

(A) $y = a$ (B) $x = a$ (C) $y = x$ (D) $y = -x$

4. Two supplementary angles are in the ratio 4 : 5. The angles are:

(A) 90° ; 90°   (B) 80° ; 100°   (C) 30° ; 150°   (D) 45° ; 45°

5. ABC is a triangle in which $\angle B = 2\angle C$. D is a point on side BC such that AD bisects $\angle BAC$ and AB = CD. Then $\angle BAC$ =

(A) 36º   (B) 72º   (C) 90º   (D) 45º

6. The sum of distances from x-axis and y-axis measured from the point (3, 5) will be

(A) – 1   (B) 0   (C) 2   (D) 8

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7. If 75% of a number is added to 75, then the result is number itself. The number is
(A) 50   (B) 60   (C) 300   (D) 400

8. Which of the following is irrational number?
(A) $\left(\sqrt{5} - \sqrt{3}\right)^2$ (B) $\dfrac{\sqrt{4}}{\sqrt{125}}$ (C) $\sqrt{2}$ (D) All of above

9. If polynomial $P(x) = 3x^3 - x^2 - ax - 45$ has one zero of 3, then a =..................
(A) 3   (B) 6   (C) 9   (D) 12

10. If $2^x = 4^y = 8^z$ and $xyz = 288$, then $\dfrac{1}{2x} + \dfrac{1}{4y} + \dfrac{1}{8z} = ?$

(A) $\dfrac{7}{96}$ (B) $\dfrac{11}{96}$ (C) $\dfrac{13}{96}$ (D) $\dfrac{15}{96}$

11. In the given figure AB = AC and $\angle ACD = 110°$, then the value of $\angle A$ is
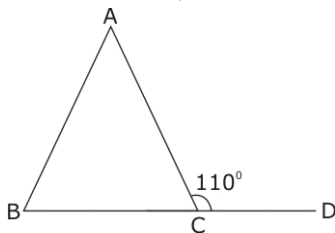
(A) 20°.   (B) 30°.   (C) 40°.   (D) 50°.

12. The sum of three sides of a triangle is
(A) equal to the sum of its three altitudes.   (B) equal to the sum of its three median.
(C) less than the sum of its three median.   (D) greater than the sum of its three median.

13. For which value, point A(a, b) lies in the quadrant III :
(A) a > 0, b < 0   (B) a < 0, b < 0   (C) a > 0, b > 0   (D) a < 0, b > 0

14. The area of the figure formed by the intersection of lines x = 0, y = 0, x =3, y = 4 will be —
(A) 3 sq. unit   (B) 4 sq. unit   (C) 6 sq. unit   (D) 12 sq. unit

15. If $x = (7 + 4\sqrt{3})$, then the value of $\sqrt{x} + \dfrac{1}{\sqrt{x}}$ is :
(A) 8   (B) 6   (C) 5   (D) 4

16. Find value : $(12)^3 + 8^3 = $.............
(A) 4240   (B) 2240   (C) 1240   (D) 2424

17. The graph of $\dfrac{x}{3} + \dfrac{y}{5} = 1$ meet the Y - axis at the point
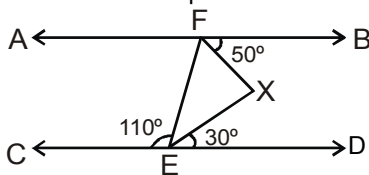(A) (0, 5)   (B) (0, 3)   (C) (0, − 5)   (D) (0, − 3)

18. The value of angle B will be in the given figure, if $\angle A = 50º$, $\angle C = 60º$.
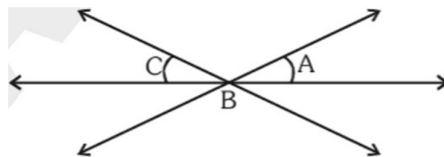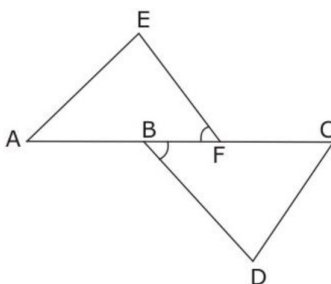

(A) 600   (B) 50°   (C) 70°   (D) 80°

19. In the given figure, x > y. Hence
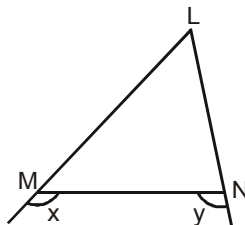
(A) LM = LN   (B) LM < LN   (C) LM > LN   (D) None of these

20. If a + b = 6 and ab = 8, then $a^3 + b^3 = $ ....
(A) 18   (B) 36   (C) 54   (D) 72

21. Which of the following is not the solution of equation 2x + 3y = 6?
(A) (3, 0)   (B) (0, 2)   (C) (–3, 4)   (D) (1, 1)

22. In the given figure AB || CD, then $\angle FXE$ is equal to :

(A) 30°   (B) 50°   (C) 70°   (D) 80°

23. In the given figure it is given that AB = CF, EF = BD and $\angle AFE = \angle DBC$. Then congruence of AFE and $\triangle CBD$ by

(A) AAA congruence criterion.   (B) SSS congruence criterion.
(C) ASA congruence criterion.   (D) SAS congruence criterion.

24. A rational number between $\sqrt{2}$ & $\sqrt{3}$ is

(A) $\dfrac{\sqrt{2}+\sqrt{3}}{2}$ (B) $\dfrac{\sqrt{2}\times\sqrt{3}}{2}$ (C) 1.5   (D) 1.4

25. If $(a^2 + b^2)^3 = (a^3 + b^3)^2$ then $\dfrac{a}{b} + \dfrac{b}{a} =$

(A) $\dfrac{2}{3}$ (B) $\dfrac{3}{2}$ (C) $\dfrac{5}{6}$ (D) $\dfrac{6}{5}$

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. A body is moving along a straight line at 20 ms^{-1} undergoes an acceleration of 4 ms^{-2}. After 2 s, its speed will be:

(A) 8 ms^{-1} (B) 12 ms^{-1} (C) 16 ms^{-1} (D) 28 ms^{-1}

27. A cannon after firing recoils due to:

(A) conservation of energy   (B) backward thrust of gases produced
(C) Newton's first law of motion   (D) Newton's third law of motion

28. The acceleration due to gravity is 9.8 m/s^2:

(A) Much above the earth's surface   (B) Near the earth's surface
(C) Deep inside the earth   (D) At the centre of the earth

29. A car increase its speed from 20 kmh^{-1} to 50 kmh^{-1} in 10 s., its acceleration is :

(A) 30 ms^{-2} (B) 3 ms^{-2} (C) 18 ms^{-2} (D) 0.83 ms^{-2}

30. A Diwali rocket is ejecting 0.05 kg of gases per second at a velocity of 400 ms^{-1}. The accelerating force on the rocket is :

(A) 20 dyne   (B) 20 Newton   (C) 20 kg wt.   (D) sufficient data not given

31. Two iron and wooden balls identical in size are released from the same height in vacuum. The time taken by them to reach the ground are :

(A) not equal   (B) exactly equal   (C) regularly equal   (D) zero

32. A body freely falling from rest has a velocity V after it falls through a height h. The distance it has to fall further for its velocity to become double is:

(A) 3 h   (B) 6 h   (C) 8 h   (D) 10 h

33. The forces of action and reaction have_____ magnitude but_____ direction:

(A) same, same   (B) same, opposite   (C) opposite, same   (D) opposite, opposite

34. A particle is taken to a height R above the earth's surface, where R is the radius of the earth. The acceleration due to gravity there is :

(A) 2.45 m/s^2 (B) 4.9 m/s^2 (C) 9.8 m/s^2 (D) 19.6 m/s^2

35. Choose correct statement:

(A) Action and reaction forces act on same object.
(B) Action and reaction forces act on different objects.
(C) A and B both are possible.
(D) Neither A nor B is correct.

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 Boiling point of water is –
(A) 273K   (B) 0K   (C) 373K   (D) 100K

37. A mixture
(A) has a fixed composition.   (B) does not have a fixed melting point.
(C) has a fixed melting point.   (D) is a pure substance

38. The substance showing sublimation property among the following is :
(A) common salt   (B) copper sulphate   (C) potassium nitrate   (D) camphor

39. A mixture of iron filings and sulphur powder can be separated by using
(A) a solution of carbon disulphide   (B) handpicking
(C) Seiving   (D) distillation

40. Which of the following statements does not go with the liquid state?
(A) Particles are loosely packed in the liquid state
(B) Fluidity is the maximum in the liquid state
(C) Liquids can be compressed
(D) Liquids take up the shape of any container in which these are placed.

41. The solution, which shows the phenomenon of Tyndall effect, is
(A) colloidal solution   (B) solution of sodium chloride
(C) True solution.   (D) Pure water

42. The effect of evaporation on surrounding is it
(A) Makes the surrounding cold
(B) Makes the surrounding hot.
(C) Does not affect the surroundings.
(D) Makes the surrounding sometimes cold and sometimes hot

43. After heating common salt and ammonium chloride for a few minutes, we observe the following on the upper part of the inverted funnel:
(A) A reddish brown deposit   (B) a white solid deposit
(C) Water droplets   (D) a yellow gas

44. The melting point of mixture of ice and salt is
(A) Equal to that of pure ice.   (B) Equal to that of pure salt.
(C) Higher than that of pure ice.   (D) Lower than that of pure ice

45. Dispersed phase and dispersion medium in a smoke are
(A) Solid, liquid respectively   (B) Liquid, solid respectively
(C) Solid, gas respectively   (D) Liquid, Liquid respectively

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. A plant cell having a cellulosic wall, a thin lining of cytoplasm with a large vacuole but lacks nucleus, it's still living. It is a part of complex permanent tissue. The cell is
(A) companion cell   (B) sieve cell   (C) tracheid   (D) sclerenchyma fibre

47. Which of the following is a complex permanent tissue?
(A) Parenchyma   (B) Collenchyma   (C) Sclerenchyma   (D) Xylem

48. Apiculture is related to.
(A) birds   (B) hen   (C) honey bee   (D) fishes

49. Which cell organelle is abundantly found in white blood cells, secretory cells of liver, kidney, tadpole's tail and helps in degenerating action ?
(A) Mitochondria   (B) Golgi body   (C) Lysosome   (D) Endoplasmic reticulum

50. Adipose tissues stores
(A) protein   (B) carbohydrates   (C) fat droplets   (D) All of the above

51. Which one of the following plant can fix nitrogen from air ?
(A) Pea   (B) Wheat   (C) Rice   (D) Maize

52. The term protoplasm was coined by –
(A) Huxley   (B) Purkinje   (C) Dujardin   (D) Schultze

53. Apical meristem, intercalary meristem and lateral meristem are differentiated on the basis of -
(A) Development   (B) Position   (C) Function   (D) Origin

54. Soil fertility is reduced by
(A) crop rotation   (B) nitrogen fixing bacteria
(C) decaying organic matter   (D) intensive agriculture

55. The main difference in the blood and lymph is
(A) Absence of RBC   (B) Absence of WBC
(C) Number of WBC is less in blood   (D) None of these

PART-V : MENTAL ABILITY

Directions : (56) Find the missing term.

56. 2, 3, 6, 18, ?, 1944
(A) 154   (B) 180   (C) 108   (D) 45

Directions : (57) Find the wrong term.

57. 9, 13, 21, 37, 69, 132, 261
(A) 21   (B) 37   (C) 69   (D) 132
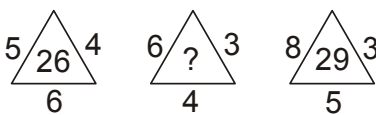
Directions : (58 to 59) Find the missing term.

58. A, Y, D, W, G, U, J, ?
(A) R   (B) T   (C) S   (D) P

59. AG, LR, WC, HN,?
(A) SX   (B) RY   (C) SY   (D) TX

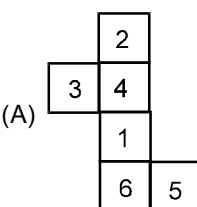**Directions : (60 to 61)** Find the missing number.
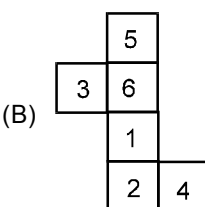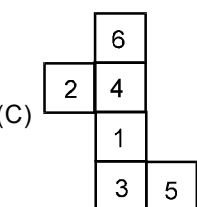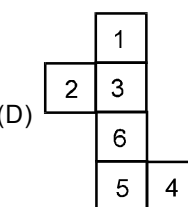
60.
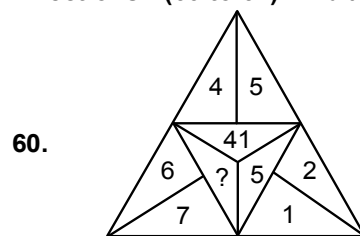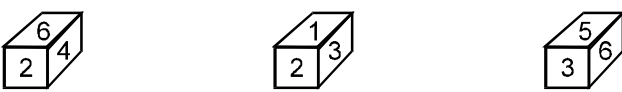
(A) 16   (B) 9   (C) 85   (D) 112

61.

(A) 32   (B) 22   (C) 18   (D) 27

62. If **AJAY** is written as **1117**, then in same code **NAMA** would be written as
(A) 5114   (B) 5411   (C) 5141   (D) 4511

63. Ravi starts walking from his house at 5 PM facing towards sun and walks 5 km. Then he turns left and walks 8 km. Again turning to left he walks 13 km and reaches Mohan's house. In which direction Ravi's house is from Mohan's house?
(A) North-West   (B) North-East   (C) South-West   (D) South-East

64. In the Olympic games, flags of 6 nations were hoisted in the following way. The flag of America was to the left of Indian Tricolour and to the right of the flag of France. The flag of Australia was on the right of the Indian flag but to the left of the flag of Japan, which was to the left of the flag of China. Find the two flags which are in the centre.
(A) America and India
(B) Japan and Australia
(C) America and Australia
(D) India and Australia

Directions : (65) In these types of questions, two statements followed by two conclusions, I and II, are given. You have to take the given two statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and then decide which of the given conclusions logically follows from the two given statements, disregarding commonly known facts. Mark the answer

65. **Statements :** Some players are dancers
All dancers are tall.
Conclusions : I. Some players are tall.
II. All players are tall.
(A) if only I follows
(B) if only II follows
(C) if both I and II follow
(D) if neither I nor II follows

66. If February 1, 1996 is Wednesday, what day is March 10, 1996?
(A) Monday   (B) Sunday   (C) Saturday   (D) Friday

Direction : (67) The six faces of a dice have been marked with numbers 1, 2, 3, 4, 5 and 6 respectively. This dice is rolled down three times. The three positions are given. Choose the figure that will be formed when the dice is unfolded.

67.

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Directions : (68) Each question below has three items having certain relationship among them. The same relationship is expressed by sets of circles, each circle representing one item irrespective of its size. Match the items with right set of circles.
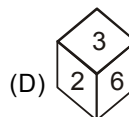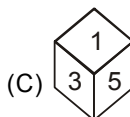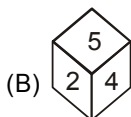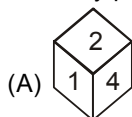
68. Women, Married persons, Wives who work.

    (A)   (B)   (C)   (D)
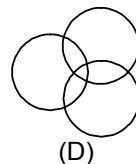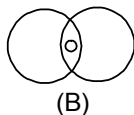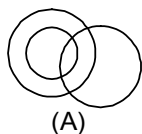
69. Maximum number of Fridays are possible in a leap year is.
(A) 51   (B) 52   (C) 53   (D) 54

70. If the sum of the numbers on the opposite faces of a dice is '7', then which figure of dice is not correctly presented.

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

Space for Rough Work

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

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STPPH125_CLASS-X | PAGE # 12

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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 Ⓐ Ⓑ ● Ⓓ   Wrong Ⓐ Ⓑ ◉ Ⓓ

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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MEDIUM

English Ⓔ Ⓗ Hindi

CATEGORY

General	◯
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Please turn overleaf & fillup the required information