



ASPIRE TALENT HUNT EXAM FOR

CLASS 8th - QUESTION PAPER

Time: 120 Minutes

Maximum Marks: 400

INSTRUCTIONS:

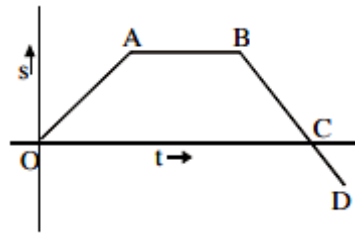
Read the instructions carefully. 5 minutes are allowed specifically for this purpose.

1. Answer all questions
2. This booklet is your question paper containing **100** questions
3. The question paper consist of **5 sections** I, II, III, IV, V.
4. Section-I **Physics** (Questions -1 to 14), Section-II **Chemistry** (15-26), Section-III **Biology** (27-40), Section-IV **Mathematics** (40-60), Section-V **Mental ability** (60-100).
5. Each question has **only one correct** answer. Once you have marked an option you can't mark a fresh option
6. For each **correct** answer **+4** marks will be awarded. For **wrong** answer **-1** mark will be deducted.
7. Fill your **OMR** sheet carefully.
8. All the Notations used in this paper are standard.
9. No use of electronic gadgets, calculators, mobile phones etc are allowed.
10. **In case of any discrepancy do not ask anyone one including your invigilator. Try to attempt question and mark the best possible answer.**

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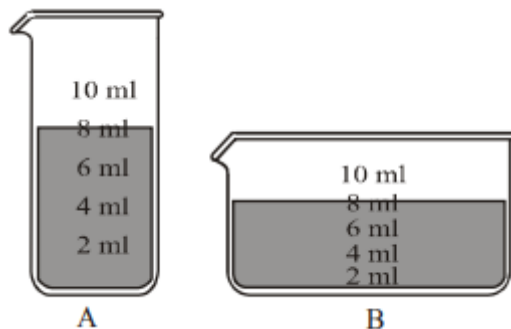
Section-I (Physics)

1. The displacement-time graph of a body is shown in the figure below.



The part of the graph that represents the body at rest is

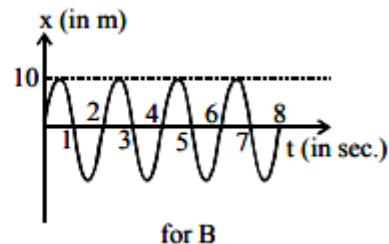
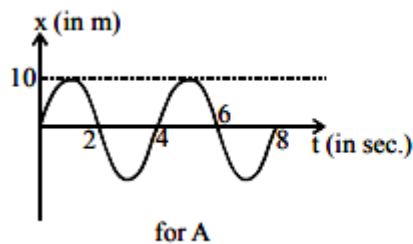
- (a) OA
 - (b) AB
 - (c) BC
 - (d) CD
2. A goalkeeper in a game of football pulls his hands backwards after holding the ball shot at the goal. This enables the goalkeeper to
- (a) exert larger force on the ball
 - (b) increase the force exerted by the ball on hands
 - (c) increase the rate of change of momentum
 - (d) decrease the rate of change of momentum
3. How could you decrease the pressure exerted on the bottom of a glass of water?
- (a) By pouring more water into the glass
 - (b) By putting the glass on a large surface area
 - (c) By putting the glass on a small surface area
 - (d) By drinking some of the water
4. In these two pictures, where is the water pressure the greatest?



Rough work

- (a) The bottom of beaker A
- (b) The bottom of beaker B
- (c) The top of beaker A
- (d) The top of beaker B

5. Sound waves generated by two sources A and B are shown by the graphs.

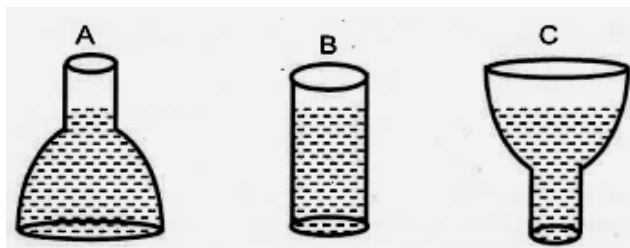


- (a) Pitch of A is higher than pitch of B.
- (b) Pitch of B is higher than pitch of A.
- (c) Pitch of A and B is same.
- (d) Information is insufficient to comment on pitch.

6. The ratio of magnitude of $\frac{\text{displacement}}{\text{distance}}$

- (a) is always < 1
- (b) is always $= 1$
- (c) is always > 1
- (d) may be ≤ 1

7. A liquid is taken in different shaped vessels as shown in figure.

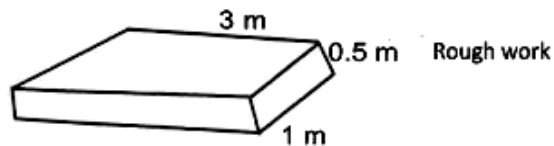


The vessels are filled with the liquid up to same level. Which vessel will have the highest pressure at the bottom

- (a) A
- (b) B
- (c) C
- (d) Same in all the cases

Rough work

8. A parachute of mass m is rising with an acceleration a . If some load from parachute is thrown down, then the acceleration of parachute will
(a) decrease (b) increase
(c) remain same (d) none of the above
9. A diver inside river observed carefully the bubbles coming out from his oxygen mask. He observed that as the bubbles rise up in water, the size of bubble
(a) decrease (b) increase
(c) remain same (d) increase and decrease
10. A tank 3 m long 1 m wide and 0.5 m deep is filled with oil which weighs 12000 N.



What is the pressure on the base of the tank due to the oil?

- (a) 4000 Pa (b) 6000 Pa
(c) 8000 Pa (d) 18000 Pa
11. A 60 kg man pushes a 40 kg man by a force of 60 N. The 40 kg man has pushed the other man with a force of
(a) 40 N (b) 0 (c) 60 N (d) 20 N
12. Mercury is used as a thermometric substance because:
(a) it is a good conductor of heat
(b) it does not stick to walls of the glass tube
(c) it has uniform expansion over large range of temperature
(d) all the above
13. In fluids, heat transfer takes place primarily due to
(a) conduction
(b) convection
(c) radiation
(d) none of these

Rough work

Section-II (Chemistry)

14. Strong acid + Weak base $\rightarrow$ Y + H₂O + Heat the substance Y is
 (a) Neutral salt (b) Basic salt
 (c) Acidic salt (d) Double salt
15. To study the decreasing order of reactivity of metals an experiment is done by adding different metals to the aqueous solution of various salts. From the data observed, the decreasing order of reactivity of metals is

Metal	ZnSO _{4(aq)}	FeSO _{4(aq)}	CuSO _{4(aq)}	Al ₂ (SO ₄) _{3(aq)}
Zn	—	Displaced	Displaced	No reaction
Fe	No reaction	—	Displaced	No reaction
Cu	No reaction	No reaction	—	No reaction
Al	Displaced	Displaced	Displaced	—

- (a) Al > Cu > Fe > Zn (b) Al > Zn > Fe > Cu
 (c) Al > Zn > Cu > Fe (d) Al > Fe > Cu > Zn.
16. Column (I) contains inorganic compounds and column (II) contains their uses.

Column (I)			Column (II)		
(i)	SO ₂		(a)	In cold drinks	
(ii)	CO ₂		(b)	In glass formation	
(iii)	CaO		(c)	As bleaching agent in sugar industry	
	(i)	(ii)	(iii)		
(a)	b	a	c		
(b)	a	b	c		
(c)	c	a	b		
(d)	c	b	a		

Rough work

17. In which of the following case will the mass of the substance changes ?
 (a) The freezing of water (b) The burning of wood
 (c) The glowing of an electric bulb (d) The melting of ice

18. Study the given carefully

	Substances	Blue litmus solution	Phenolphthalein	Methyl orange	China rose indicator
1	Wasp's sting	Red	Colourless	Red	Red
2	Lime water	No change	Pink	Yellow	Green
3	Spinach	No change	Pink	Yellow	Green
4	Window cleaner	Red	Colourless	Red	Red
5	Curd	Red	Colourless	Red	Red

Which of them shows the incorrect change in the colour of indicators?

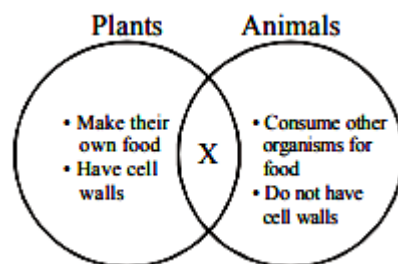
- (a) 1 and 2 (b) 3 and 5
 (c) 1,2 and 3 (d) 1,3 and 4
19. Which metal is used in galvanization?
 (a) Copper (b) Lead (c) Calcium (d) Zinc
20. The gas produced when manganese dioxide reacts with hydrochloric acid is
 (a) oxygen (b) hydrogen
 (c) chlorine (d) manganese chloride
21. Acid-base indicators are the substances that
 (a) change colour in acids (b) change colour in bases
 (c) both A & B (d) depends upon nature of indica
22. Silk route refers to the route for
 (a) tourists (b) industries (c) traders (d) producers
23. The colour of light produced on burning sulphur is
 (a) blue (b) white (c) yellow (d) green

Rough work

24. Ant bites are treated with a solution of
(a) vinegar (b) common salt (c) lemon juice (d) calamine
25. What is baking soda chemically?
(a) Sodium carbonate (b) Sodium hydrogen carbonate
(c) Calcium carbonate (d) Calcium hydrogen carbonate
26. Ozone absorbs ultraviolet radiation of the sun and breaks down into
(a) oxygen (b) hydrogen (c) water (d) nitrogen
27. Which acid is added to water during crystallization of copper sulphate?
(a) Nitric acid (b) Hydrochloric acid
(c) Sulphuric acid (d) Carbonic acid

Section-III (Biology)

28. Which of the following structures present in a cell is/are not bounded by a membrane ?
(a) Nucleolus (b) Ribosomes
(c) Centriole (d) All of the above
29. Protein coat of a virus enclosing its genetic material is known as
(a) Vector (b) Capsid (c) Gene (d) None of the above
30. Which one of the following statement about mycoplasma is wrong ?
(a) They cause diseases in plants. (b) They are also called PPLO.
(c) They are always aerobic. (d) They are resistant to Penicillin.
31. The Venn diagram given below shows plant and animal characteristics.

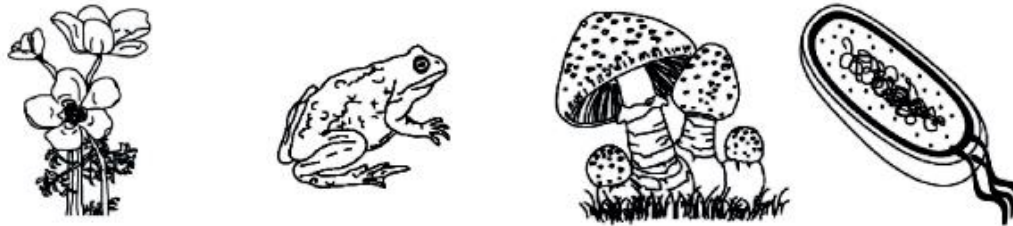


Which characteristic shared by plants and animals belongs in the space marked X ?

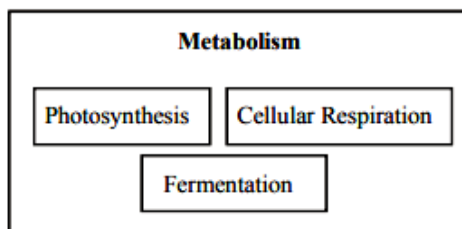
- (a) Locomotion (b) Multicellular
(c) Photosynthetic (d) Producer

Rough work

32. Which of the following digestive juice does not contain any enzyme ?
(a) Pancreatic juice (b) Bile juice
(c) Gastric juice (d) Intestinal juice
33. Arrange the following in the ascending order of the number of nuclei present in each of them. Brain cell, Paramecium, RBC of mammals.
(a) Paramecium, Brain cell, RBC of mammals
(b) RBC of mammals, Brain cell, Paramecium.
(c) Brain cell, RBC of mammals, Paramecium
(d) All of these have same number of nuclei, i.e., one
34. Study the figures below.



- Which characteristic is shared by all of the organisms shown in the figure?
(a) Each undergoes metamorphosis as it develops.
(b) Each must have carbon dioxide to obtain energy.
(c) Each carries instructions that are coded as genes.
(d) Each absorbs nutrients and minerals from the soil.
35. Which of these statements is true?



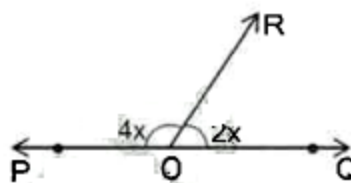
- (a) Photosynthesis is part of fermentation.
(b) Metabolism is part of photosynthesis.
(c) Metabolism is part of respiration.
(d) Fermentation is part of metabolism.

Rough work

36. The largest gland in human body is
(a) Liver (b) Salivary gland (c) Pancreas (d) Thyroid
37. Intestinal villi are mainly concerned with
(a) Ultrafiltration (b) Secretion
(c) Assimilation (d) Absorption
38. Long inactivity and metabolic depression of animals during summer is known as:
(a) Aestivation (b) Migration
(c) Evolution (d) Hibernation
39. Fungus is often seen growing on the bread indicating their mode of nourishment as
(a) Herbivorous (b) Mixotrophic
(c) Chemoautotrophic (d) Saprophytic
40. When the rate of photosynthesis is equal to the rate of respiration, it is called
(a) Transpiration (b) Compensation point
(c) Transportation (d) Photosynthesis

Section-IV (Maths)

41. The mean of 10 observations is 25 . If one observation, namely 25 , is deleted, the new mean is
(a) 25 (b) 20 (c) 28 (d) 22
42. If each score is increased by 5 then which of the following statement is true?
(a) Mean remains the same (b) Mean increases by 5
(c) Mean decreases by 5 (d) None of these
43. The denominator of a fraction exceeds the numerator by 5 . If 3 be added to both, the fraction becomes $\frac{3}{4}$. Find the fraction.
(a) $\frac{12}{17}$ (b) $\frac{12}{15}$ (c) $\frac{12}{13}$ (d) $\frac{12}{11}$
44. In the given figure, POQ is a straight line, $\angle POR = 4x$ and $\angle QOR = 2x$. Find the value of x (in degree).
(a) 10°
(b) 20°
(c) 30°
(d) 40°



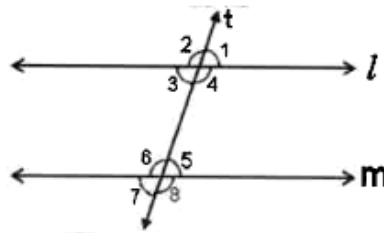
Rough work

45. In $\triangle ABC$, $BC = 3.8$ cm, $\angle B = 40^\circ$ and $\angle C = 55^\circ$. In $\triangle PQR$, $QR = 3.8$ cm, $\angle Q = 40^\circ$ and $\angle R = 55^\circ$. By which congruency they are congruent?

- (a) ASA (b) SAS (c) SSS (d) RHS

46. In the given figure if $\angle 2 = 2\angle 1$ and $l \parallel m$, t is a transversal line, then the value of $\angle 7$ is

- (a) 50°
(b) 60°
(c) 70°
(d) 80°



47. If thrice of A's age 6 years ago be subtracted from twice his present age, the result would be equal to his present age. Find A's present age.

- (a) 9 (b) 10 (c) 11 (d) 12

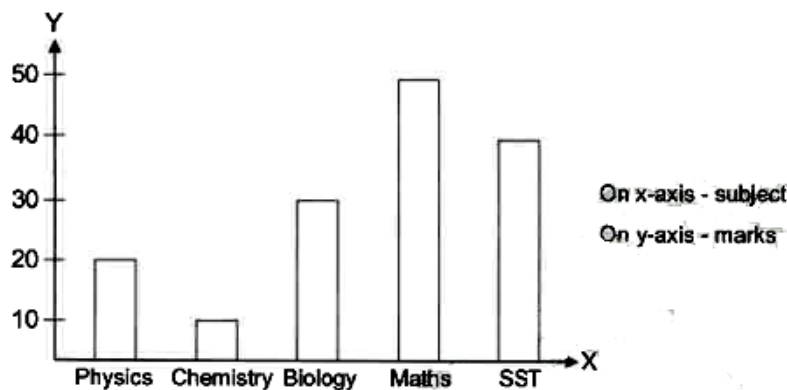
48. Find the perimeter of a rectangle whose one side measure 20 m and the diagonal 29 m is

- (a) 82 m (b) 78 m (c) 98 m (d) 88 m

49. In a triangle, the second angle is 5° more than the first angle and the third angle is three times of the first angle. Find the smallest angle at triangle.

- (a) 25° (b) 35° (c) 45° (d) 60°

50. A bar graph represent the subjective marks of a student in a different subjects.



Find the percentage increase in the marks of mathematics with respect to the marks of the chemistry.

- (a) 200% (b) 300% (c) 400% (d) 500%

Rough work

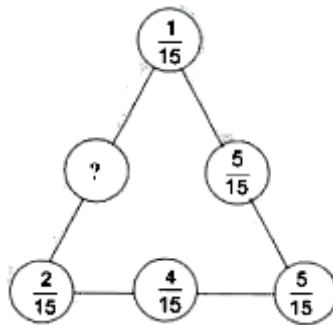
51. If $2x - 3 = \frac{3}{10}(5x - 12)$, then what is the value of x ?
(a) $-\frac{6}{5}$ (b) $\frac{4}{5}$ (c) $\frac{8}{9}$ (d) $-\frac{16}{9}$
52. If one angle of a triangle is equal to the sum of the other two angles, the triangle must be:
(a) Scalene (b) Right angled
(c) Obtuse angled (d) Acute angled
53. The mean of first five prime numbers is
(a) 3 (b) 3.6 (c) 7 (d) 5.6
54. Solve for x : $\frac{x+2}{6} - \left[\frac{11-x}{3} - \frac{1}{4} \right] = \frac{3x-4}{12}$
(a) $\frac{6}{11}$ (b) 10 (c) 14 (d) 11
55. If $3(x - 3) = 5(2x + 1)$ then $x^5 + \frac{1}{x^5} = ?$
(a) $-\frac{1024}{32}$ (b) $-\frac{1025}{32}$ (c) $-\frac{1026}{32}$ (d) $-\frac{1027}{32}$
56. Two complementary angles are in the ratio 7: 8. The angles are
(a) $30^\circ, 60^\circ$ (b) $40^\circ, 50^\circ$ (c) $42^\circ, 48^\circ$ (d) $27^\circ, 63^\circ$
57. What should be placed in the empty space, so that the sum of the fractions on each side of the triangle is same?

(a) $\frac{7}{15}$

(b) $\frac{9}{15}$

(c) $\frac{6}{15}$

(d) $\frac{8}{15}$



Rough work

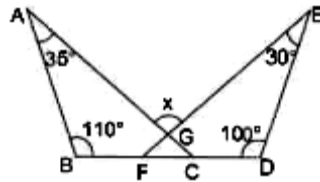
58. Find the value of x in the given diagram is

(a) 70°

(b) 95°

(c) 110°

(d) 120°



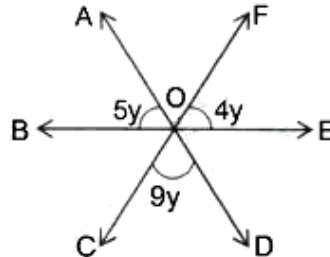
59. In the given figure. What is the value of $\frac{y}{10}$ (in degree)?

(a) 10°

(b) 1°

(c) 2°

(d) none of these



60. How many pieces of equal size can be cut from a rope of 30 metres long, each measuring $3\frac{3}{4}$ meters?

(a) 8

(b) 10

(c) 6

(d) 12

Section-V (Mental ability)

61. In the question, you are given a combination of letters followed by four alternatives (a), (b), (c) and (d). Choose the alternative which most closely resembles the water-image of the given combination.

QUARREL

(a) QUARBRE

(c) QUARBRE

(b) QURARE

(d) QURARE

62. The next term in the sequence 1, 3, 6, 11, 20, 37, ?

(a) 65

(b) 67

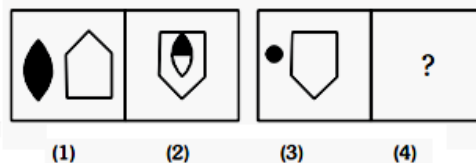
(c) 70

(d) 60

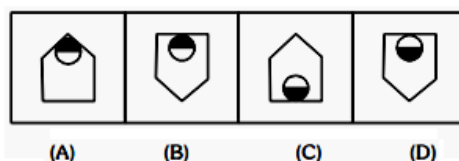
Rough work

63. If a certain code PERINATH is written as QFQHOBSG and POLE as QPKD, how will SYNDROME be written in that code ?
 (a) RXONQNNF (b) TZODQNLD
 (c) TZMCSPKD (d) TZMCSPLD
64. In the following question, there are two numbers to the left of the sign :: which are connected in some way. The same relationship is between the third number and one of the four alternatives given. Find the correct alternative.
 11: 17 :: 19: ?
 (a) 29 (b) 27 (c) 23 (d) 21
65. Anshul moves towards East a distance of 5 metres, then he turns to his left and walks 20 metres, then again he turns left and walks 15 meters. Now he turns 45° towards his right and goes straight to cover $20\sqrt{2}$ meters. How far is he from his starting point ?
 (a) 40 m (b) 30 m (c) 50 m (d) 55 m
66. In a certain code STATION is denoted by URCRKMP then BRING is denoted in the same code by
 (a) CSKLH (b) DSGLH (c) KSKPH (d) None of these
67. If at 12'O clock, minute hand and hour hand are facing towards North, then in which direction the minute hand is facing at 4: 40 ?
 (a) 30° West of South (b) 60° West of South
 (c) 30° East of South (d) 60° East of South
68. In the following question consists of two sets of figures. Figures 1, 2, 3 and 4 constitute the Problem Set while figures A, B, C and D constitute the Answer Set. There is a definite relationship between figures 1 and 2. Establish a similar relationship between figures 3 and 4 by choosing a suitable figure (4) from the Answer Set.

Question figure

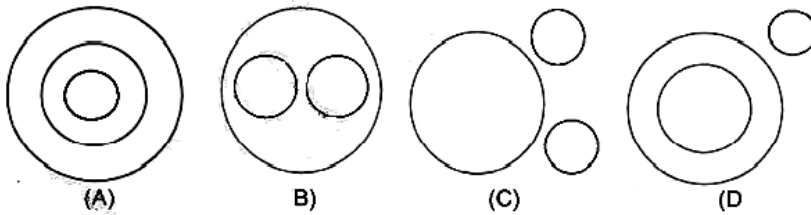


Answer figure



Rough work

69. If each vowel of the word **WEBPAGE** is substituted with next letter of the English alphabetical series, and each consonant is substituted with the letter preceding it, which of the following letters will appear thrice ?
(a) G (b) F (c) Q (d) V
70. How many numbers amongst the numbers 9 to 54 are there which are exactly divisible by 9 but not by 3 ?
(a) 8 (b) 6 (c) 5 (d) Nil
71. Kapil walks 15 km in East then he turns to his right and travels 10 km. Now in which direction he is from his starting point?
(a) South (b) South East (c) West (d) East
72. 'Flower' is related to 'Petal' in the same way as 'Book' is related to
(a) Pages (b) Content (c) Author (d) Library
73. If 'ZEBRA' is written as '2652181', then how can 'COBRA' be written?
(a) 302181 (b) 3152181 (c) 31822151 (d) 1182153
74. The question given below contains three elements. These three elements may or may not have some linkages. These group of the element may fit into one of the diagrams at (a), (b), (c) & (d). You have to indicate group of elements in this question fit into which of the diagrams given below. The letter indicating the diagram is the answer.
Square, Rectangle, Polygon



75. A, B, C, D and E are five friends. A is shorter than B but taller than E. C is the tallest. D is shorter than B and taller than A. Who has two persons taller and two persons shorter than him?
(a) A (b) B (c) C (d) D

Rough work

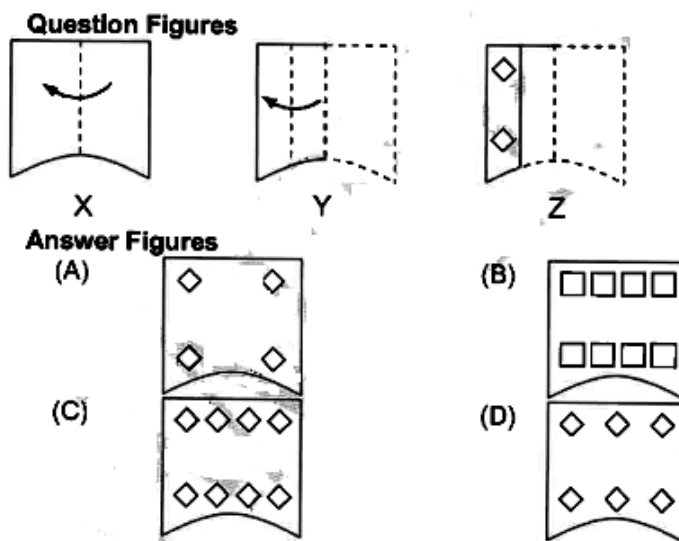
76. In a row of boys, Mr. Chopra is 18th from the right and Shekhar is 18th from the left. If both of them exchange their positions, Shekhar becomes 25th from the left. How many boys are there in the row?
(a) 40 (b) 41 (c) 42 (d) 35
77. If pen is called pencil, pencil is called scale, scale is called bag and bag is called book, which is used to carry the books?
(a) Scale (b) Pen (c) Book (d) Bag
78. If POLITICS is coded as OPILITSC, then ARTICLES will be coded as :
(a) PAITLCES (b) RAITLCSE
(c) NNUHPM (d) NNVHPN
79. Arrange the given words in the order they occur in dictionary.
1. SIGN 2. SOLID 3. SCENE 4. SIMPLE
(a) 3,1,2,4 (b) 3,1,4,2 (c) 3,4,1,2 (d) 3,4,2,1
80. If $E = 5$ & $SAFE = 31$, then $PINK = ?$
(a) 41 (b) 40 (c) 50 (d) 65
81. Directions (Questions 81-82): Find the missing terms:
1, 4, 5, 8, 9,.....
(a) 11 (b) 13 (c) 12 (d) 10
82. 100, 90, 81, 73 ?
(a) 66 (b) 64 (c) 62 (d) 69
83. If in a certain code 'DINESH' is written as 'HSENID', then how will 'MIRACLE' be written in the same code?
(a) ELACRIM (b) ACLERIM
(c) ELCARIM (d) CLEARIM

Directions (Question 84 - 15): In the following questions, there is some relationship between the two terms to the left of :: and the same relationship holds between the terms to its right: Also, in each question, one of the four terms is missing. Find out that term.

84. a:One::f:?
(a) Property (b) Fail (c) E (d) Six

Rough work

85. Psychology : Mind :: Ornithology?
 (a) Sanskrit (b) Coin (c) Mammal (d) Bird
86. Complete the following series. 12, 14, 15, 16, 18, 20, -
 (a) 22 (b) 25 (c) 21 (d) 23
87. In the given question, there is some relationship between the two terms to the left of :: and the same relationship holds between the terms to its right. Also, in this question, one of the four terms is missing. Find out this term.
 BDEG : DFGI :: HKMO :
 (a) ILNP (b) JMOP (c) JMOQ (d) JNOQ
88. A student went to a class at quarter to ten. After 15 minutes his professor came who is late to the class by 25 minutes. At what time should the class start?
 (a) 9: 25 (b) 9: 35 (c) 9: 40 (d) 9: 45
89. In a certain code language '+' means '-', '-' means '×', '×' means '÷', '÷' means '×'. Answer the following questions using the data.
 $14 \times 2 - 6 + 10 + 4 \times 2$
 (a) 30 (b) 40 (c) 1 (d) 25
90. The given question contains set of three figures X, Y and Z showing a sequence of folding of a piece of paper. Figure (Z) shows the manner in which the folded paper has been cut. These three figures are followed by four answer figures (A), (B), (C) and (D) from which you have to choose a figure which would most closely resemble the unfolded form of figure (Z).



Rough work

91. What is the next letter in the series?
B, D, G, K, P,
(a) S (b) V (c) W (d) X
92. Find the next number in the series given below:
3, 3, 6, 18, 72, 360,
(a) 2160 (b) 2430 (c) 1880 (d) 2040
93. Find the odd one among the following.
(a) Mercury (b) Moon (c) Jupiter (d) Saturn
94. If the English alphabet are divided into two equal halves - from A to M and N to Z, which letter in the later half would be corresponding to letter J ?
(a) Q (b) V (c) X (d) W
95. Find the next term in the series:
1, 4, 9, 16, 25, 36, ?
(a) 48 (b) 50 (c) 49 (d) 64
96. Hira said, "This girl is the wife of the grandson of my mother". Who is Hira to this girl?
(a) Father (b) Husband
(c) Father in law (d) Grand father
97. In the given question, a matrix of certain characters is given.
These characters follow a certain trend, row - wise or column - wise. Find out this trend and choose the missing character from the given alternatives.

9	36	25
4	16	9
1	9	4
12	43	?

- (a) 5 (b) 30 (c) 11 (d) 15

Rough work

98. In a certain code language, if the word 'SECTOR' is coded as 'CESROT' then how will you code the word 'OPPOSITION'?
- (a) SOPPONOITI (b) NOITISOPPO
(c) SOPOPNOITI (d) SOPPONOTIT

Directions (Questions 99 – 100): Read the following information to answer the given questions.

- (i) Mannu, Balu, Vipin, Nitish, Kuldeep and Vinay are sitting in a circle facing centre.
(ii) Mannu is in between Balu and Kuldeep.
(iii) Vipin is in between Nitish and Vinay.
(iv) Kuldeep is to the immediate right of Nitish.

99. What is Vinay's position in relation to Kuldeep?
- (a) immediate left (b) second to the right
(c) third to the right (d) second to the left
100. Who is between Kuldeep and Vipin?
- (a) Nitish (b) Balu
(c) Mannu (d) Cannot be determined

Rough work

Rough work

एस्पायर ने बरकरार रखी हिमाचल टॉपर देने की अपनी परंपरा

जेईई मेन्स परीक्षा में हिमाचल टॉपर के बाद नीट में भी दिया हिमाचल टॉपर

ड्रॉपर बैच के लिए एस्पायर संस्थान बना छात्रों की पहली पसंद, ड्रॉपर बैच के 125 छात्रों का चयन लगभग तय

शिमला: एस्पायर ने नीट व जेईई परीक्षा में टॉपर देने का मीलमिठा जेईई मेन्स 2022 में फिमेल कैंटेगरी में हिमाचल टॉपर देने के बाद नीट 2022 परीक्षा परिणामों में भी कायम रखा। जेईई 2022 में एस्पायर की वाणी पराशर ने पूरे हिमाचल में फोमेल कैंटेगरी में पहला स्थान प्राप्त किया था और अब नीट 2022 परीक्षा परिणामों में एस्पायर की ही आदित्य राज शर्मा ने 720 में से 687 अंक प्राप्त कर हिमाचल में पहला स्थान प्राप्त किया है। एस्पायर संस्थान के निदेशक योगेंद्र कुमार मीणा ने आदित्य व उनके अभिभावकों को बधाई देते हुए कहा कि बच्चों की सफलता में संस्थान के शिक्षकों का योगदान के साथ इस सफलता का श्रेय बच्चों को महानतम उसका अभिभावकों को भी जाता है साथ-साथ बच्चों की सफलता में उन शिक्षकों का भी पूरा योगदान रहता है जिन्होंने बच्चों को प्रारंभिक शिक्षा प्रदान की है। नीट परीक्षा परिणामों में संस्थान के बच्चों ने बहुत बेहतर प्रदर्शन किया है। संस्थान के 13 बच्चों ने 600 से अधिक अंक प्राप्त किए हैं जिसमें आदित्य राज शर्मा ने 687 अंक प्राप्त किए और दिवेश शर्मा ने 651, पुलकित शाही ने 645, रिशु सज ने 640, राहोमा ने 640, निखिल ठाकुर ने 637, शिवम अत्री ने 635, सुमिन भादवाज ने 625, पिपुष मेहरा ने 624, मानिक खडवाल ने 622, निखिल राज ने 617, श्रेया शर्मा ने 610 व गगनदीप कपिल ने 603 अंक प्राप्त किए। 500 से अधिक अंक प्राप्त करने वाले बच्चों की संख्या 82 है। सभी कैंटेगरी में संस्थान के 130 से ज्यादा बच्चों का एम.बी.बी.एस. के लिए चयन होना संभावित है। संस्थान के निदेशक योगेंद्र कुमार मीणा ने सभी बच्चों को इस उपलब्धि पर बधाई दी उनके उत्कृष्ट भविष्य के लिए शुभकामनाएं दीं।



नीट 2022 में उतीर्ण छात्रों के साथ एस्पायर के अध्यक्ष गण जशन मनाते हुए

आर्थिक रूप से असह्य 20 बच्चों को एस्पायर मुहैया कराए गए निःशुल्क रहन-सहन व शिक्षा: जेन ऑफ हिमाचल परीक्षा के माध्यम से 20 विद्यार्थियों का चयन "एस्पायर सुपर 20" बैच के लिए किया जाएगा और उन 20 बच्चों को एस्पायर संस्थान द्वारा एक वर्ष के लिए निःशुल्क कॉर्चिंग के साथ-साथ होस्टल में निःशुल्क रहन-सहन व खान-पान का प्रबंध भी किया जाएगा। इस बैच में प्रवेश पाने के लिए विद्यार्थियों को "जेन ऑफ हिमाचल" में बैठना अनिवार्य होगा। जेन ऑफ हिमाचल में अच्छा प्रदर्शन करने वाले बच्चों को दूसरे स्तर की परीक्षा के लिए आमंत्रित किया जाएगा। दूसरी परीक्षा में अच्छा प्रदर्शन करने वाले बच्चों को दस्तावेज सत्यापन व स्कॉलरशिप के लिए बुलाया जाएगा। दस्तावेज सत्यापन के पश्चात् "सुपर-20" बैच के लिए उतीर्ण बच्चों को सूची निकाली जाएगी। जो बच्चे अभी बाहरवीं कक्षा में पढ़ रहे हैं व 2023 में 12वीं कक्षा उतीर्ण करेंगे वे बच्चे इस बैच के लिए योग्य होंगे। इस परीक्षा के लिए विद्यार्थी 13 जुलाई से ऑनलाइन व ऑफलाइन आवेदन कर सकते हैं। ऑनलाइन आवेदन करने के लिए एस्पायर की वेबसाइट boh.aspireit.in पर जाकर विद्यार्थी अपना पंजीकरण सुनिश्चित कर सकते हैं। ऑफलाइन आवेदन के लिए विद्यार्थी शिमला विश्व एस्पायर संस्थान व उनका संस्थान में जाकर आवेदन कर सकते हैं।

NEET
हिमाचल
TOPPER
2022



687

I am Aaditya Raj Sharma. I scored 687 in NEET 2022. I would like to give credit of my success to Aspire Institute. I will always cherish my time in Aspire and I would like to express my gratitude to everyone from Aspire Family.

AADITYA RAJ SHARMA
HILLGROVE PUB. SCH. SHIMLA

JEE
हिमाचल
TOPPER
(Female)



99.7
PERCENTILE

VANI PARASHAR
HILLGROVE PUB. SCH. SHIMLA

I studied in Aspire from one year. My whole experience with this institution was great. I gained so much of knowledge and support from my teachers and Yagi sir. In my one year of journey my teachers were my motivators and guides. How to prepare for exam, what to prepare all was done with the help of Aspire Academy. I am sincerely thankful to each and every person of Aspire who helped me in my preparation and to achieve my goal.

(Divesh Sharma)



651

DIVESH SHARMA
DAV LAKKAR BAZAR, SHIMLA



645

PULKIT SHAHI
HILLGROVE. PUB.SCH. SHIMLA

I am Pulkit Shahi and I scored 645 marks in NEET 2022. I would like to give the credit to Aspire Institute for helping me turn my dreams into a reality. The faculty was always present to clear my doubts and solve problems. Even apart from studies the Academics are outstanding and I am definitely proud to be an Aspire alumni.

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