



ASPIRE TALENT HUNT EXAM FOR

CLASS 9th - QUESTION PAPER

Time: 120 Minutes

Maximum Marks: 400

INSTRUCTIONS:

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

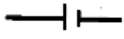
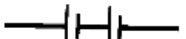
1. Answer all questions
2. This booklet is your question paper containing **100** questions
3. The question paper consist of **5 sections** I, II, III, IV, V.
4. Section-I **Physics** (Questions -1 to 14), Section-II **Chemistry** (15-26), Section-III **Biology** (27-40), Section-IV **Mathematics** (40-60), 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.**

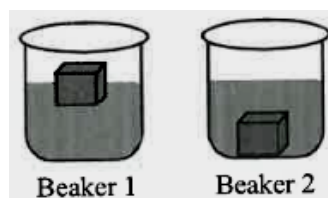
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Section-I (Physics)

1. **According to the third law of motion, action and reaction**
(a) always act on the same body
(b) always act on different bodies
(c) Have same magnitude and direction
(d) act on either body at normal to each other
2. **A passenger in a moving train tosses a coin which falls behind him. It means that motion of the train is**
(a) accelerated
(b) uniform
(c) retarded
(d) along circular tracks
3. **Rocket works on the principle of conservation of**
(a) Mass
(b) Energy
(c) momentum
(d) velocity
4. **A water tanker filled upto $\frac{2}{3}$ of its height is moving with a uniform speed. On sudden application of the brake, the water in the tank would**
(a) move backward
(b) move forward
(c) be unaffected
(d) rise upwards
5. **An object of mass 2 kg is sliding with a constant velocity of 4 ms^{-1} on a frictionless horizontal table. The force required to keep the object moving with the same velocity is**
(a) 32 N
(b) 0 N
(c) 2 N
(d) 8 N
6. **The inertia of an object tends to cause the object**
(a) to increase its speed
(b) to decrease its speed
(c) to resist any change in its state of motion
(d) to decrease due to friction
7. **Which of the following statement is not correct for an object moving along a straight path in accelerated motion?**
(a) Its speed keeps changing
(b) Its velocity always changes
(c) It always goes away from the earth
(d) A force is always acting on it.

Rough work

8. The process suitable for charging a glass rod is
(a) conduction
(b) induction
(c) rubbing against a suitable substance
(d) All of the above
9. In a circuit, a battery can be represented by
(A)  (B) 
(C)  (D) 
10. The apparent weight of a man in a lift is less than the real weight when the lift is going
(a) up with an acceleration (b) down with an acceleration
(c) up with uniform speed (d) down with uniform speed
11. A car starts from rest and moves along the x-axis with constant acceleration 6 m s^{-2} for 10 seconds. If it then continues with constant velocity, what distance will the car cover in 15 seconds since it started from rest?
(a) 450 m (b) 300 m
(c) 600m (d) 540m
12. A bomb of mass 9 kg explodes into two pieces of 3 kg and 6 kg. The velocity of 3 kg pieces is 16m/s. The kinetic energy of 6 kg piece is
(a) 768 J (b) 786 J
(c) 192 J (d) 687 J
13. Mr. Jain set up a demonstration for his science class using two beakers. Each beaker contained 50 ml of clear liquids. The temperature of each liquid was 25° . Mr. Jain placed a cube in to each beaker at the same time. Each cube measured 2 cm on all sides and had a mass of 5 grams. The result of the demonstration are shown in the figures below



Which of the following statements would best explain the results of the demonstration?

- (a) The cube in Beaker 1 has a lower density than the cube in Beaker 2.
(b) The liquid in Beaker 1 has a higher density than the liquid in Beaker 2.

Rough work

- (c) The cube in Beaker 1 is made from a different material than the cube in Beaker
(d) The liquid in Beaker in 1 has the same chemical composition as the liquid in Beaker

14. A person standing near the edge of the top of a building throws two balls A and B. The ball A is thrown vertically upward and B is thrown vertically downward with the same speed. The ball A hits the ground with a speed v_A and the ball B hits the ground with speed v_B , then
- (a) $v_A > v_B$
(b) $v_A < v_B$
(c) $v_A = v_B$
(d) The relation between v_A and v_B depends on height of the building above the ground

Section-II (Chemistry)

15. Due to high specific heat of water, it is used in
- (a) Radiators of car
(b) Hot water bags for pain relief
(c) Both (a) and (B)
(d) Thermometers.
16. Select the correct combination
- | | Alloys | Composition |
|-----|---------------|--------------|
| (a) | Brass | (P) Cu-Zn |
| (b) | Bronze | (Q) Cu-Ni-Zn |
| (c) | German silver | (R)Cu-Sn |
- (a) $A \rightarrow R, B \rightarrow P, C \rightarrow Q$
(b) $A \rightarrow P, B \rightarrow Q, C \rightarrow R$
(c) $A \rightarrow P, B \rightarrow R, C \rightarrow Q$
(d) $A \rightarrow R, B \rightarrow Q, C \rightarrow P$
17. Which of the following gases with a smell of rotten egg is evolved when sulphuric acid is treated with copper sulphide?
- (a) Sulphur vapour
(b) Sulphur dioxide
(c) Hydrogen sulphide
(d) Sulphur trioxide
18. Which of the following oxidises water to oxygen exothermally?
- (a) Fluorine
(b) Chlorine
(c) Bromine
(d) Iodine

Rough work

19. Which of the following statement is incorrect?
- (a) The solubility of gases in liquids usually increase on increasing the temperature and decrease on decreasing the temperature
 - (b) The solubility of gases in liquids usually increase on increasing the pressure and decrease on decreasing pressure.
 - (c) the solubility of solids in liquids usually increase on increasing the temperature and decreases an decreasing the temperature
 - (d) The solubility of solids in liquids almost remains unaffected by the changes in pressure.
20. The element with atomic number 9 resembles with the element having atomic number
- (a) 8
 - (b) 17
 - (c) 36
 - (d) 27
21. Which of the following is not a characteristic of synthetic fibers?
- (a) Synthetic fibers are very durable.
 - (b) Synthetic fibers absorb very little water
 - (c) Synthetic fibers are wrinkle resistant.
 - (d) Synthetic fibers are extremely thick and strong
22. The non-metal which is liquid at room temperature is:
- (a) Carbon
 - (b) Iodine
 - (c) Bromine
 - (d) Chlorine
23. All metals are solids excepts
- (a) Sodium
 - (b) Calcium
 - (c) Mercury
 - (d) Aluminium
24. What does natural gas mainly consist of?
- (a) C_2H_6
 - (b) CH_4
 - (c) C_3H_8
 - (d) C_4H_{10}
25. A student prepared a 2.5% (by mass) solution of glucose in water. Which of the following represents the correct composition of the solution?
- (1) 2.5 g glucose +100 g water
 - (2) 2.5 g glucose +98 g water
 - (3) 2.5 g glucose +97.5 g water
 - (4) 2.5 g glucose +90 g water

Rough work

26. What does gobar gas produced from animal and plant waste contain?
(a) Ethane (b) Methane
(c) Propane (d) Acetylene
27. Which consists only one element
(a) Marble (b) Sand
(c) Diamond (d) Glass

Section-III (Biology)

28. Which of the following is not a double membrane enclosed structure?
(a) Mitochondria (b) plastids
(c) Ribosomes (d) Nucleus
29. Bacteriophage are
(a) bacteria that infect virus
(b) viruses that infect bacteria
(c) bacteria type no link with virus
(d) Virus which have no connection with bacteria
30. The power house of the cell
(a) ribosomes (b) mitochondria
(c) chloroplast (d) lysosomes
31. The membrane around vacuole is called
(a) Leucoplast (b) Tonoplast
(c) Cytoplasm (d) Amyloplast
32. The synthesis of lipids and lipoproteins is associated with
(a) endoplasmic reticulum (b) mitochondria
(c) chloroplast (d) lysosomes
33. The control centre of cell is
(a) nucleus (b) cell membrane
(c) mitochondria (d) cytoplasm
34. The term cell was coined by
(a) Robert Brown (b) Rudolf Virchow
(c) Robert Hooke (d) Schielden

Rough work

35. **Simplest and smallest microorganism is**
(a) fungi (b) virus
(c) bacteria (d) algae
36. **Cutting of ripened and mature crop is called**
(a) storage (b) harvesting
(c) irrigation (d) weeding
37. **The longest cell is**
(a) human RBCs (b) neuron
(c) ostrich's egg (d) Mycoplasma
38. **The growth of cell is regulated by**
(a) Mitochondrion (b) Vacuole
(c) Nucleus (d) Golgi complex
39. **The main function of a plasma membrane is to**
(a) Prevent water from entering or leaving
(b) Control what goes into and out of the cell
(c) Act as a sieve, allowing only lipids to pass
(d) Move the cell from place to place
40. **Genes are located on the**
(a) nuclear membrane (b) Chromosomes
(c) Lysosomes (d) Cell membrane

Section-IV (Maths)

41. **A cricketer has a certain average for 10 innings, in the eleventh inning, he scored 108 runs, thereby increasing his average by 6 runs. His new average is**
(a) 44 runs (b) 46 runs
(c) 48 runs (d) 49 runs
42. **Ashok and Bimal run on a 450 m long circular track at a speed of 12 m/s and 18 m/s respectively. They start at the same time but run in opposite directions. Find the number of times they would have met when Bimal covered 3240 meters.**
(a) 12 (b) 10
(c) 14 (d) 16
43. **If $a = 2.234$, $b = 3.121$ and $c = -5.355$, then the value of $a^3 + b^3 + c^3 - 3abc$ is**
(a) -1 (b) 0
(c) 1 (d) 2

Rough work

44. If $x + (1/x) = 0$ then, $x^{12} + x^{14} + x^{16} + x^{18} = ?$
 (a) 4 (b) 1 (c) 2 (d) 0
45. If $a - b = 3$ and $a^2 + b^2 = 29$, find the value of ab .
 (a) 10 (b) 12 (c) 15 (d) 18
46. A is two years older than B who is twice as old as C. If the total of the ages of A, B and C are 27, then how old is B?
 (a) 7 (b) 8
 (c) 9 (d) 10
47. The age of Sitamma 10 years ago was thrice the age of Radha. 10 years hence, Sitamma's age will be twice that of Radha. What is the ratio of their present age?
 (a) 7 : 3 (b) 3 : 1
 (c) 2 : 1 (d) None of these
48. If $x^2 + y^2 + z^2 = 2(x + y + z - 1)$ then the value of $x^3 + y^3 + z^3$ is,
 (a) 0 (b) 1
 (c) 2 (d) 3
49. $p^3 + q^3 + r^3 - 3pqr = 4$. If $a = q + r$, $b = r + p$ and $c = p + q$, then what is the value of $a^3 + b^3 + c^3 - 3abc$?
 (a) 4 (b) 8 (c) 2 (d) 12
50. If $ab + bc + ca = 0$, then the value of $\frac{1}{a^2 - bc} + \frac{1}{b^2 - ca} + \frac{1}{c^2 - ab}$ will be ?
 (a) -1 (b) $a + b + c$ (c) abc (d) 0
51. The point $P(a, b)$ lies in the IV quadrant. Which of the following is true?
 (a) $b \geq a$ (b) $a < b$
 (c) $a > b$ (d) $a \geq b$

Rough work

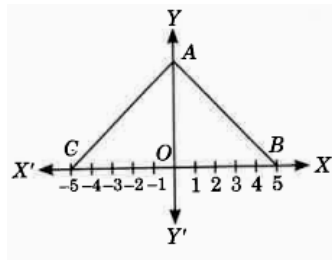
52. In the given figure, ABC is an equilateral triangle. The coordinates of vertices B and C are $(5, 0)$ and $(-5, 0)$, respectively. Find the coordinates of its vertex A .

(a) $(0, 5\sqrt{3})$

(b) $(0, -25\sqrt{3})$

(c) $(25\sqrt{3}, 0)$

(d) None of these



53. Signs of the abscissa and ordinate of a point in the fourth quadrant are respectively
 (a) $+, +$ (b) $-, -$ (c) $-, +$ (d) $+, -$
54. Two students are equidistant from a box. Considering the box as origin, the position of student A is $(0, 7)$. If the ordinate of the position of student B is zero, then what can be the position of student B ?
 (a) $(7, 0)$ (b) $(-7, 0)$
 (c) $(7, -7)$ (d) Both (a) and (b)
55. What is the sum of the distances of point $A(17, 25)$ and point $B(17, 29)$ from x -axis?
 (a) 27 (b) 54 (c) 48 (d) 39
56. Decimal representation of a rational number cannot be
 (a) terminating (b) non-terminating
 (c) non-terminating repeating (d) non-terminating non-repeating
57. Which of the following is irrational?
 (a) 0.14 (b) $0.14\overline{16}$
 (c) $0.\overline{1416}$ (d) 0.4014001400014 ...
58. After rationalizing the denominator of $\frac{7}{3\sqrt{3}-2\sqrt{2}}$, we get the denominator as
 (a) 13 (b) 19 (c) 5 (d) 35
59. For any positive real number x , find the value of $\left(\frac{x^a}{x^b}\right)^{a+b} \times \left(\frac{x^b}{x^c}\right)^{b+c} \times \left(\frac{x^c}{x^a}\right)^{c+a}$.
 (a) 0 (b) -1 (c) 1 (d) 2

Rough work

60. Express $0.\overline{235}$ in the form of p/q , where p and q are integers and $q \neq 0$.

(a) $\frac{990}{233}$
(c) $\frac{233}{990}$

(b) $\frac{990}{231}$
(d) $\frac{231}{990}$

Section-IV (Mental ability)

Directions (61-63): A, B and D meet their relatives C, E, F and G while visiting the trade fair. A is the brother of B and D is the father of A, F is the only son of C and E, E who is the brother-in-law of G, is the father-in-law of B.

61. How many female members are there ?

- (a) 2
(c) 4

- (b) 3
(d) Can't be determined

62. How is G related to A ?

- (a) Uncle
(c) Mother-in-law

- (b) Father-in-law
(d) None of these

63. Who is the spouse of F ?

- (a) B

- (b) E

- (c) C

- (d) G

Direction : (Q.64 to Q.66) : Study the following information carefully and answer the given questions:

Four players A, B, C and D are holding 4 cards each. Each of them has an Ace, a King, a Queen and a Jack. All of them have all the suits (spades, hearts, club and diamonds).

I. A has Ace of spades and Queen of diamonds.

II. B has Ace of clubs and King of diamonds.

III. C has Queen of clubs and King of spades.

IV. D has Jack of clubs.

64. Ace of diamonds is with

- (a) A

- (b) B

- (c) C

- (d) D

65. Jack of hearts is with

- (a) A

- (b) B

- (c) C

- (d) D

66. Queen of spades is with

- (a) A

- (b) B

- (c) C

- (d) D

Rough work

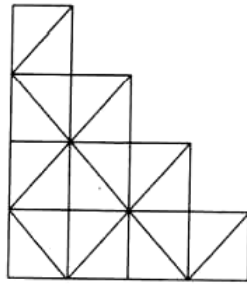
67. What is the number of triangles in given figure?

(a) 26

(2) 41

(c) 36

(4) 40



68. Amit started at the intersection of streets number 7 and 8 . he drove 3 km North, 3 km West and 4 km South. Which further route could bring him back to his starting point ?

(I) 3 km East, then 2 km South

(II) 1 km North, then 3 km East

(III) 1 km North, then 2 km West

(a) I only

(b) II only

(c) I and II only

(d) II and III only

Direction : (Q.69 & Q.70) : A solid cube of each side 8cms, has been painted red, blue and black on pairs of opposite faces. It is then cut into cubical blocks of each side 2cms.

69. How many cubes have three faces painted with different colours?

(a) 0

(b) 4

(c) 8

(d) 12

70. How many cubes have two faces painted red and black and all other faces unpainted?

(a) 4

(b) 8

(c) 16

(d) 32

Directions (71 – 72) : What will come in place of question mark (?) in the following series?

71. 3420, 1660, 780, 340, ?, 10

(a) 135

(b) 120

(c) 75

(d) 185

72. 50, ?, 150, 240, 375, 577.5

(a) 90

(b) 60

(c) 80

(d) 75

73. Analogy

denim : cotton :: flax

(a) sheep

(b) uniform

(c) sweater

(d) linen

Rough work

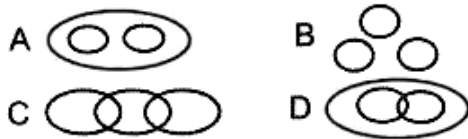
74. Choose the word which is least like the other words in a group?
 (a) Calendar (b) Date
 (c) Day (d) Month
75. '+' means ' $\times$ ', '-' means ' $\div$ ', ' $\div$ ' means '+' and ' $\times$ ' means '-'; then what will be the value of the following expression?

$$540 - 36 + 12 \div 75 \times 55$$

 (a) 255 (b) 512
 (c) 180 (d) None of these
76. If '-' means addition, ' $\times$ ' means subtraction, ' $\div$ ' means multiplication and '+' means division; then what will be the value of the following expression?

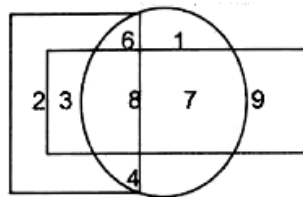
$$20 \times 12 + 4 - 16 \div 5 = ?$$

 (a) 17 (b) 80 (c) 63 (d) 97
77. Find the diagram that show right relation between CAR, WOOD and Mouse?



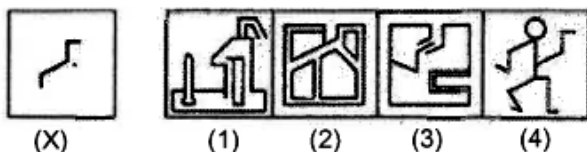
- (a) A (b) B (c) C (d) D

78. Which are the numbers that make their presence felt in only one of the geometric figures?



- (a) 4,6,7 (b) 1,2,9 (c) 3,7,9 (d) 2,3,8

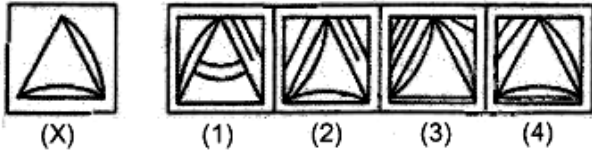
79. Find out the alternative figure which contains figure (X) as its part.



- (a) 1 (b) 2 (c) 3 (d) 4

Rough work

80. Find out the alternative figure which contains figure (X) as its part.



- (a) 1 (b) 2 (c) 3 (d) 4

81. Kindly study the following information carefully and answer the question that follows:

J is sister of T. T is married to D. D is father of R.

M is son of H. T is mother-in-law of H.

D has only one son and no daughter.

J is married of B. L is daughter of B.

How is L related to T?

- (a) Niece (b) Sister
(c) Can't be determined (d) Mother

82. Each of these questions is based on the following information:

1. $M\%N$ means M is the son of N .

2. $M@N$ means M is the sister of N .

3. MSN means M is the father of N .

Which of the following shows the relation that C is the granddaughter of E ?

- (a) $C\%B\$F\E (b) $B\$F\$E\%C$
(c) $C@B\%F\%E$ (d) $E\%B\$F\$$

83. Pointing to a girl, Kirti Said, "She is the daughter of my brother's wife". How is the girl related to Kirti?

- (a) Nephew (b) Niece (c) Sister-in-law (d) Mother

84. One fine morning on his morning walk, Kapil noticed Seeta who was doing Soorya namaskar facing the rising sun. He went to her, greeted her Good Morning and took a left turn. In which direction, is he walking now?

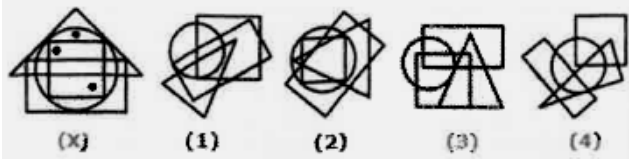
- (a) North (b) South (c) East (d) West

85. A horse is facing north. It turns 90 degrees in the clockwise direction, then 180 degrees in the anti-clockwise and then another 90 degrees in the same direction. Which direction is horse facing now?

- (a) East (b) South (c) Southwest (d) Southeast

Rough work

86. Select the figure which satisfies the same conditions of placement of the dots as in Figure-X.



- (a) 1 (b) 2 (c) 3 (d) 4

87. If in the word 'DISTURBANCE', the first letter is interchanged with the last letter, the second letter is interchanged with the tenth letter and so on, which letter would come after the letter T in the newly formed word?

- (a) S (b) I (c) T (d) N

88. Which of the following options is seventh to the right of the 13th letter from the left in a forward Alphabet series?

- (a) R (b) T (c) V (d) W

89. yz_zx_xyx_z_zxzy

- (a) xyzyy (b) yyyzz (c) yxzyx (d) xyyzz

90. One rabbit saw 6 elephants while going towards River. Every elephant saw 2 monkeys are going towards river. Every monkey holds one tortoise in their hands. How many animals are going towards the river?

- (a) 14 (b) 11 (c) 8 (d) 5

91. How many such 5s are there in the following number sequence each of which is immediately preceded by 3 or 4 but not immediately followed by 8 or 9 ?

35954553584567357554523510

- (a) None (b) Three (c) Four (d) Five

92. Satish remembers that his brother's birthday is after fifteenth but before eighteenth of February whereas his sister Kajal remembers that her brother's birthday is after sixteenth but below nineteenth of February. On which day in February is Satish's brother's birthday?

- (a) 16th (b) 17th (c) 18th (d) 19th

Rough work

Directions (Q. No. 93 – 94): A statement is given & then two conclusions – 1&2 are given. You have to consider the statement as true though it seems to be different from the actual facts. Then give your answer regarding the given statement that which of the conclusions/is/ are followed by it Properly.

93. Statement: If he is an intelligent, he will pass in the examination.

Conclusion:

1. It is required to be an intelligent to pass in the examination.

2. He will pass the examination.

(a) Only 1 is inherited

(b) Only 2 is inherited

(c) 1&2 - both are inherited

(d) None is inherited

94. Statement: India is multi lingual country. Hindi is the National Language of India.

Conclusion:

1. All Indians should learn multiple languages.

2. Hindi should be learnt to be an Indian.

(a) Only 1 is followed

(b) Only 2 is followed

(c) Neither 1 nor 2 is followed

(d) 1&2 - both are followed

95. If room is called bed. bed is called window, window is called flower and flower is called cooler, on what would a man sleep?

(a) Window

(b) Bed

(c) Flower

(d) Cooler

96. If in the English alphabet, every alternate letter from B onwards is written in small letters while others are written in capitals, then how will the 3rd day from Tuesday will be coded?

(a) WeDNeSdAY

(b) WEdnESdAY

(c) THURSdAY

(d) frIdAY

97. If 10th May, 1997 was a Monday, what was the day on Oct 10, 2001?

(a) Saturday

(b) Sunday

(c) Thursday

(d) Friday

98. There are five students *P, Q, R, S* and *T* who are sitting on a bench. *T&Q* are sitting together, *T & R* are sitting together, *P* is on the extreme left, *Q* is second from extreme right. Who is sitting between *P&Q* ?

(a) *Q&R*

(b) *R&T*

(c) *R&P*

(d) *R&S*

Rough work

99. Which is the correct image from the given four images?
U4P15B7

(1) U4P15B7
(3) U4P15B7

(2) U4P15B7
(4) U4P15B7

(a) 1

(b) 2

(c) 3

(d) 4

100. Choose the alternative which is closely resembles the water-image of the given combination.
A 1 M3b

(1) A 1 M3b
(3) A 1 M3b

(2) A 1 M3b
(4) A 1 M3b

(a) 1

(b) 2

(c) 3

(d) 4

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 मीलमिला 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 कराएगा नि:शुल्क 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 नि:शुल्क कॉचिंग के साथ-साथ होस्टल में नि:शुल्क 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

AADITYA RAJ SHARMA
HILLGROVE PUB. SCH. SHIMLA

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.

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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OCT.2022

RESULT
DECLARATION TOP
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PRIZE
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21
OCT.2022

RESULT DECLARATION
OF ALL PARTICIPANTS