



ASPIRE TALENT HUNT EXAM FOR

CLASS 7th - 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. Choose the incorrect match.

(a) m/s - Velocity

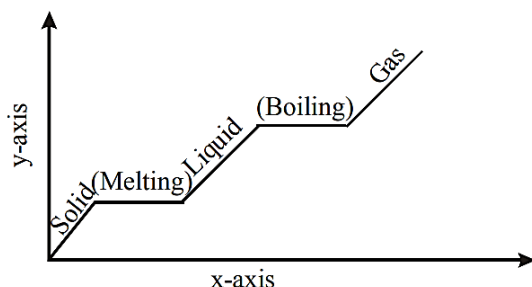
(b) m/s^2 - acceleration

(c) light year - distance

(d) m^2/s - displacement

2. Dhruv made this chart about an experiment in his science class. In this experiment, the students watched a piece of ice warm and change from a solid to a gas on a stove.

What should Dhruv label the x-axis and the y-axis on the chart?



(a) x-axis: time; y-axis: temperature

(b) x-axis: temperature; y-axis: time

(c) x-axis: weight; y-axis: time

(d) x-axis: temperature; y-axis: weight

3. A car moves with a speed of 60 km h^{-1} for 20 min and then at a speed of 30 km h^{-1} for the next 20 min. The total distance covered by the car is?

(a) 10 km

(b) 20 km

(c) 30 km

(d) 40 km

4. Stainless steel pans are usually provided with copper bottoms. The reason for this could be that?

(a) Copper bottom makes the pan more durable

(b) Such pans appear colorful

(c) Copper is a better conductor of heat than the stainless steel

(d) Copper is easier to clean than the stainless steel

5. What is the value of prefix gega (G)?

(a) 10^6

(b) 10^3

(c) 10^9

(d) 10^{11}

6. One gram is equal to _____.

(a) 10^3 kg

(b) 10^3 mg

(c) 10^{-8} mg

(d) 10^{-3} cg

7. The ratio of displacement to distance has _____ unit.

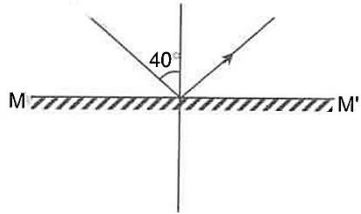
(a) M

(b) m^2

(c) No

(d) m^3

Rough work

8. Choose the correct statement from the following:
 (a) Cement wall is an opaque medium (b) Distillated water is a transparent medium
 (c) Oiled paper is translucent medium (d) All of the above
9. Pinhole camera produces:-
 (a) An erect and small images (b) An inverted and small image
 (c) An inverted and enlarged image (d) An erect and enlarged images
10. A light ray is incident on a reflecting surface as shown in the below figure. What is the angle of deviation?
 (a) 100° (b) 120°
 (c) 80° (d) 180°
- 
11. Which among the following is the fastest?
 (a) A bus covering 10 km in 10 minutes (b) A car covering 40 km in 1h
 (c) A bus covering 2 m in 1s (d) A car covering in 200 km in 6h
12. A helicopter is moving in a straight path. Which type of motion will the propeller of a helicopter executes?
 (a) Rotatory motion (b) Oscillatory motion
 (c) Translatory motion (d) Both (A) and (B)
13. Convert 72 km/h into m/s
 (a) 10 m/s (b) 20 m/s (c) 0 m/s (d) 30 m/s
14. The amount of heat produced in a wire depends on
 (a) Its material (b) Its length
 (c) Its thickness (d) All of these

Section-II (Chemistry)

15. Which of the following statement is true about cotton clothes?
 (a) They are made up of a synthetic fibre (b) They do not absorb water
 (c) They keep us cool during summer (d) They do not get wrinkled easily
16. Which of the following materials is lustrous?
 (a) Oxygen (b) Gold (c) Nitrogen (d) None of these

Rough work

17. Which of the following is a physical change?
(a) Burning of coal (b) Cooking of egg
(c) Baking a cake (d) Boiling of water
18. Which pair of liquids are miscible?
(a) Water & petrol (b) Water & Coconut oil
(c) Water & Alcohol (d) Water & Kerosene
19. Which of the following phenomena does not absorb heat?
(a) Boiling (b) Melting (c) Evaporation (d) Freezing
20. Which among the following is an animal protein fibre?
(a) Cotton (b) Jute (c) Silk (d) Flax
21. Which of the following is an alloy?
(a) Iron (b) Aluminum (b) Stainless steel (d) Copper
22. The separation of fibres from the seeds of cotton is called:
(a) Retting (b) Ginning
(c) Weaving (d) Knitting
23. In sedimentation, the upper clear liquid is called _____ & the heavier particles that settle at the bottom are called _____.
(a) Sediments, Filtrate (b) Filtrate, Supernatant
(c) Supernatant, sediments (d) None of these
24. Lemon juice + Baking soda + Water → carbon dioxide + other products what type of changes is it?
(a) Physical (b) Chemical (c) Reversible (d) Both (A) & (B)
25. Which of these will react with oxygen to form an acidic oxide?
(a) Sodium (b) Sulphur
(c) Calcium (d) Zinc
26. Which of the following is true for acids?
(a) Bitter and change red litmus blue. (b) Sour and change red litmus blue.
(c) Sour and change blue litmus red. (d) Bitter and change blue litmus red.

Rough work

27. Which of the following statement is INCORRECT?
- (a) H_2SO_4 is known as KING OF CHEMICALS.
- (b) Aqua Regia is a mixture of conc. HCl and conc. HNO_3 In the ratio of 3:1
- (c) The acid found in lemons is oxalic acid
- (d) The characteristic properties of acids is due to the hydronium ion.

Section-III (Biology)

28. Match the item given in column in A with those given in column B:

Column -A		Column-B	
(a)	Milk ,Curd, Cheese ,Ghee	(i)	Eat other animals
(b)	Spinach, Cauliflower , Carrot	(ii)	Eat plants
(c)	Lions and tigers	(iii)	Are vegetables
(d)	Herbivores	(iv)	Are all animal product

(a) (a - iv), (b - iii), (c - i), (d - ii)

(b) (a - iii), (b - iv), (c - ii), (d - i)

(c) (a - i), (b - ii), (c - iii), (d - iv)

(d) (a - iii), (b - i), (c - iv), (d - ii)

29. The plants having leaves with reticulate venation have(i).....roots and are(ii).....

Plants.

(a) (i) Tap root (ii) Monocot

(b) (i) Tap root (ii) Dicot

(c) (i) Fibrous root (ii) Monocot

(d) (i) Fibrous root (ii) Dicot

30. Match the following:

Column -A		Column-B	
(a)	Vitamin A	(i)	Fat soluble
(b)	Vitamin B	(ii)	Haemoglobin
(c)	Iron	(iii)	Bones and teeth
(d)	Phosphorus	(iv)	Water soluble

(a) (a - i), (b - ii), (c - iii), (d - iv)

(b) (a - ii), (b - iii), (c - i), (d - iv)

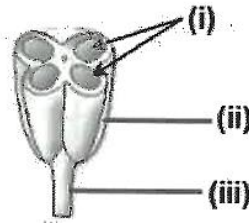
(c) (a - i), (b - iv), (c - ii), (d - iii)

(d) (a - i), (b - iv), (c - iii), (d - ii)

Rough work

31. In the given figure identify (i), (ii) and (iii).

- (a) (i) - pollen sac, (ii) - anther, (iii) - filament
 (b) (i) - filament, (ii) - anther, (iii) - pollen sac
 (c) (i) - filament, (ii) - anther, (iii) - stamen
 (d) (i) - anther, (ii) - filament, (iii) - pollen sac



32. Which of the following test describes the test for glucose (carbohydrate)?

- (a) Mix the test sample with Benedict's solution and heat it
 (b) Mix the test sample with Benedict's solution and do not heat it
 (c) Mix the test sample with Biuret solution and heat it
 (d) Mix the test sample with Biuret solution and do not heat it

33. Excessive bleeding from injury is due to lack of

- (a) Vitamin A (b) Vitamin D (C) Vitamin K (d) Vitamin B

34. What of the following statement is incorrect?

- (a) Green leaves can only make food when there is light
 (b) Male part of flower develops into fruits
 (c) Roots hold the plants firmly to the ground
 (d) Plants need air, Water and sunlight to grow

35. In which of the following process threads are taken out from the cocoons?

- (a) Scorching (b) Shearing (c) Reeling (d) Spinning

36. The first compartment of cattle's stomach whose main function is to digest cellulose is

- (a) Rumen (b) Reticulum (c) Omasum (d) Abomasum

37. Which of the following best explains why many birds and mammals migrate during the winter?

- (a) To escape predators.
 (b) To reproduce in a more favourable environment.
 (c) To find a better environment in which to settle permanently.
 (d) To find a more favourable environment in which to hibernate.

38. Digestion of carbohydrate takes place in

- (a) Oesophagus and small intestine
 (b) Stomach and large intestine (c) Buccal cavity and small intestine
 (d) Small intestine and large intestine

Rough work

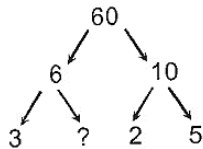
39. In which stage of life cycle of silkworm it feeds on mulberry leaves?
(a) Caterpillar (b) Pupa
(c) Egg (d) Adult moth
40. If you chew on a piece of bread long enough, it will begin to taste sweet because
(a) maltase is breaking down maltose
(b) lipases are forming fatty acids
(c) amylase is breaking down starches to disaccharides
(d) disaccharides are forming glucose

Section-IV (Mathematics)

41. A student multiplied 1538 by 86 instead of 68. By how much was his answer greater than correct answer?
(a) 28764 (b) 26874
(c) 27684 (d) 27846
42. Raman had some toffees. He gave away ℓ toffees to his friends and still left with 6 toffees with him. How many toffees did Raman have?
(a) $\ell - 6$ (b) $\ell + 6$
(c) 6ℓ (d) $\frac{\ell}{6}$
43. Number of multiples of 6 upto 100 is
(a) 8 (b) 12
(c) 16 (d) 14
44. If a and b are integers then $(a - b)$ is
(a) even number (b) fraction
(c) natural number (d) integer
45. The expression $(3 \times 49)(3 \times 49)(3 \times 49)(3 \times 49)(3 \times 49)(3 \times 49)$ can be expressed as
(a) $3^6 \times 49^6$ (b) $3^7 \times 49^7$
(c) $(3 \times 49)^3$ (d) $3^6 \times 49^5$
46. (i) If the product of two whole numbers is zero then one number will be zero.
(ii) If product of two whole numbers is zero, then both numbers will be zero.
(a) Only (i) can be true (b) only (ii) can be true
(c) both can be true (d) both are false

Rough work

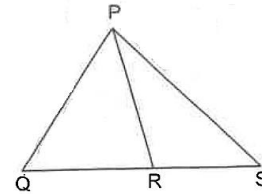
47. The missing number is



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

48. In the figure $\angle Q = 2\angle S$ and $\angle QPR = 2\angle RPS$. Find $\angle RPS + \angle S$

- (a) 60° (b) 45°
(c) 72° (d) 54°

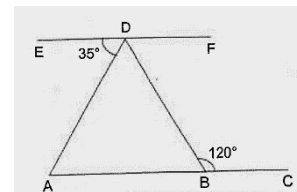


49. Find the smallest number which is divisible by 6, 8, 9

- (a) 2012 (b) 2088
(c) 2160 (d) 2016

50. If AC and EF are parallel, $\angle ADB =$ _____

- (a) 35° (b) 95°
(c) 60° (d) 85°



51. Simplify $9pq + 6p - 8q - [4pq + 2p - \{9pq - q - 6\}]$

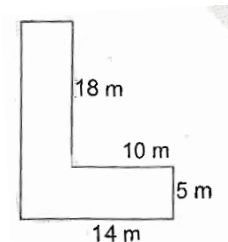
- (a) $14pq + 4p - 9q - 6$ (b) $14pq + 4p - 9q + 6$
(c) $-14pq + 4p - 9q - 6$ (d) $14pq + 4p + 9q - 6$

52. The dimensions of rectangular field are $23x - 10$ and $14x + 8$ units. The value of x for which it would be square is

- (a) 7 (b) (a)
(c) 2 (d) none of these

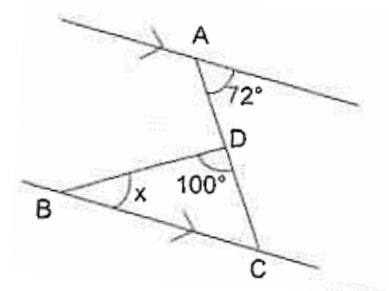
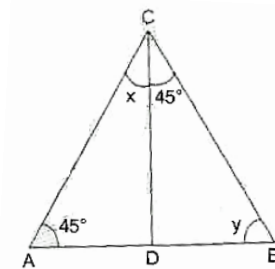
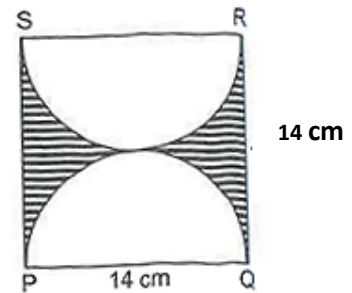
53. Area of the given figure is _____ m^2

- (a) 50 (b) 72
(c) 142 (d) 140



Rough work

54. Sachin takes 10 rounds of rectangular park, 50 m long and 20 m wide. Find the total distance covered by him
 (a) 140 m (b) 14000 m
 (c) 700 m (d) 1400 m
55. The product of two, two-digit numbers is 4514. If the product of their unit digits is 4 and tens digit is 42, then numbers are
 (a) 64,74 (b) 61,74 (c) 61,71 (d) 71,74
56. In the figure, PQRS is a square of side 14 cm and two semi-circles are drawn with PQ and SR as diameter. Find the area of shaded region.
 (a) 49 cm^2 (b) 42 cm^2
 (c) 154 cm^2 (d) 196 cm^2
57. If $-6z - \frac{1}{4} = \frac{119}{4}$, then $-z$ is
 (a) 5 (b) 3
 (c) 4 (d) 0
58. If $\angle ADC$ and $\angle BDC$ are right angles, then $\frac{1}{10}(x + y)$ is
 (a) 9 (b) 19
 (c) 10 (d) None of these
59. A rectangle has its length 4 times its breadth. A square is made taking length of rectangle as side. Area of square is N times that of rectangle. Then N is
 (a) 4 (b) 3
 (c) 2 (d) 1
60. In the adjoining figure the arrowed lines are parallel. Find X
 (a) 7 (b) 8
 (c) 9 (d) 10



Rough work

Section-V (Mental ability)

61. Observe the following sequence and answer the questions that follow:

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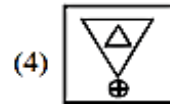
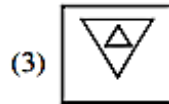
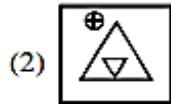
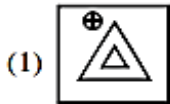
How many times is a # not followed by a \$?

- (a) 4 (b) 5
(c) 6 (d) 7

62. B is the South-West of A, C is to the East of B and South-East of A and D is to the North of C in line with B and A. In which direction of A is D located?

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

63. In the following question select the mirror reflection from the given alternatives.



Direction: (Q.64 to Q.66):

Read the following information carefully and answer the questions given below:

A, B, C, D, E, F and G are seven students in a class. They are sitting on three benches I, II and III in such a way that there are at least two of them on each bench and there is at least one girl on each bench. C, a girl student, does not sit with A, E and D. F, a boy student, sits with only B. A sits with his best friends in bench I. G sits on bench III. E is brother of C.

64. On which bench do three students sit?

- (a) I (b) II (c) III (d) I or II

65. How many girl students are there?

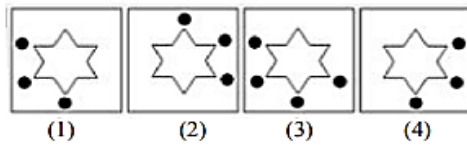
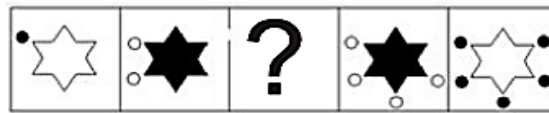
- (a) 3 (b) 4 (c) 3 or 4 (d) Data inadequate

66. Which of the following is a group of boys

- (a) EFA (b) EDA (c) ECA (d) EBA

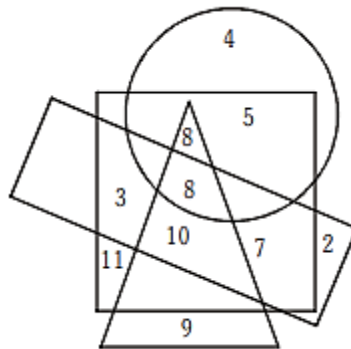
Rough work

67. Which shape or pattern complete the larger square?



Direction: (Q. 68 to Q.70):

Questions are based on the Venn diagram given below in which the triangle stands for lady, the rectangle stands for doctors, the circle stands for teachers and the square stands for engineers. Find out the correct answer of each question from the alternatives given under it.



68. How many persons are engineers as well as do teaching job?

- (a) 21 (b) 8 (c) 13 (d) 7

69. The numbers of lady who are neither engineers nor teachers are?

- (a) 9 (b) 7 (c) 10 (d) 11

70. The number of engineers who are neither doctors nor lady teachers are?

- (a) 4 (b) 11 (c) 9 (d) 2

Rough work

71. Which shape or pattern on the right completes the second pair in the same way as the first pair?

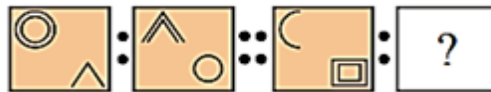


- (a) (b) (c) (d)

72. The 30 members of a club decided to play a badminton singles tournament. Every time a member loses a game he is out of the tournament. There are no ties. What is the minimum number of matches that must be played to determine the winner?

- (a) 15 (b) 29 (c) 61 (d) None

73. Which figure will complete the second pair in the same way as the first pair?



- (a) (b) (c) (d)

74. In the following question, choose the missing term to complete the given series.

1, 4, 2, 8, 6, 24, 22, 88, ?

- (a) 86 (b) 98 (c) 90 (d) 154

75. Find the missing character in the following question.

31	12	10
15	2	?
8	5	3

- (a) 9 (b) 11 (c) 4 (d) 6

Rough work

76. In the following question how will the reflection of the given figure in water look, if it is made to stand on the surface of the water?



- (a) (b) (c) (d)

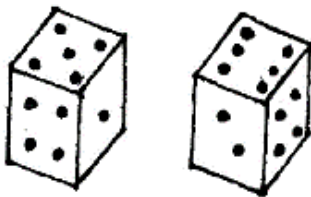
77. In the following question, select a figure from amongst the four alternatives, which when placed in the blank space of fig. (X) Would complete the pattern.



(X)

- (a) (b) (c) (d)

78. Two positions of a dice are show below:



When three dots are at the top, how many will be at the bottom?

- (a) 1 (b) 2 (c) 4 (d) 5

Rough work

79. There are deer and peacocks in a zoo. By counting heads they are 80. The number of their legs is 200. How many peacocks are there?
(a) 20 (b) 30 (c) 50 (d) 60
80. The picture given each have a set of letters, you need to work out the code that applies to the shape in the question.



P V N T



R V M U



R W L T

Find the code for the shape:



- (a) Q W N U (b) Q V M U (c) Q W M T (d) Q W N T

Directions (Q.81 & Q.82)

Nine cricket fans are watching a match in a stadium. Seated in one row, they are J, K, L, M, N, O, P, Q and R. L is to the right of M and at third place to the right of N. K is at one end of the row. Q is seated adjacent to both O and P. O is at the third place to the left of K. J is immediate next to left of O.

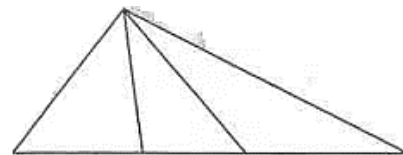
81. Who is sitting at the centre of the row?
(a) L (b) J (c) O (d) R
82. Which of the following statement is true?
(a) N is two seats away from J. (b) M is at one extreme end.
(c) R and P are neighbours. (d) There is one person between L and O

Directions (83 to 87) :

In each of the following questions, a number/alphabet series is given with one term is missing. Choose the correct alternative that will continue the same pattern and replace the question mark (?) in the given series.

Rough work

83. **16, 36, 64, 100, ?**
 (a) 121 (b) 144 (c) 169 (d) 225
84. **29, 33, 37, 41, ?**
 (a) 46 (b) 45 (c) 43 (d) 42
85. **96, 48, 24, 12, ?**
 (a) 6 (b) 4 (c) 2 (d) 5
86. **D, H, L, P, ?**
 (a) S (b) U (c) T (d) Z
87. **AZ, BY, CX, DW, ?**
 (a) FE (b) FG (c) EG (d) EV
88. **'Taka' is related to 'Bangladesh', similarly 'Pound sterling' is related with?**
 (a) Russia (b) Pakistan (c) England (UK) (d) Bhutan
89. **'Wicket' is related to 'Cricket', similarly 'Checkmate' is related to?**
 (a) Tennis (b) Football (c) Chess (d) None of these
90. **If Modi is brother of Savi, Savi is sister of Kavi and Kavi is father of Ravi, how Modi is related to Ravi?**
 (a) Uncle (b) Father (c) Grandfather (d) Mother
91. **If '+' is called 'x', '-' is called '÷', '÷' is called '-' and 'x' is called '+', then**
 $20 + 10 - 5 \div 5 \times 15 = ?$
 (a) 40 (b) 50 (c) 60 (d) 35
92. **Find the number of triangles in the given figure.**
 (a) 5 (b) 4
 (c) 6 (d) 1



Rough work

Directions (Q. 93 to 94):

In each of the following questions choose appropriate option from given alternatives such that the relationship defined by ':' is preserved.

93. 8: 27 and : ?

(a) 121

(b) 216

(c) 343

(d) 125

94. 3: 16 and : ?

(a) 34

(b) 29

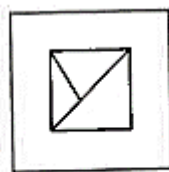
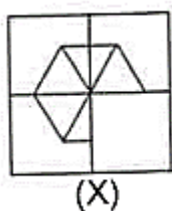
(c) 43

(d) 36

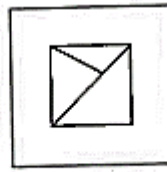
Directions (Q. 95 to 96) :

In each of the following questions, select a figure from amongst the four alternatives, which when placed in the blank space of figure (X) would complete the pattern.

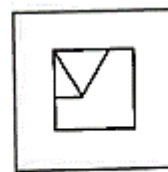
95.



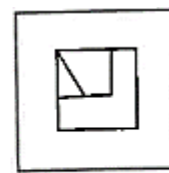
(a)



(b)

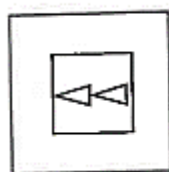
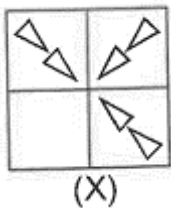


(c)

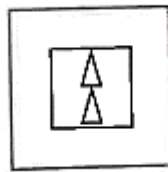


(d)

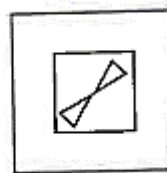
96.



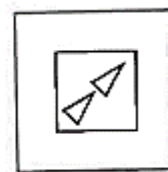
(a)



(b)

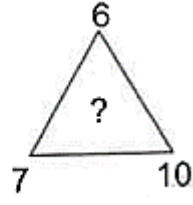
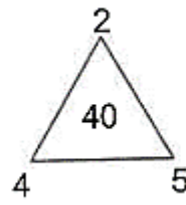
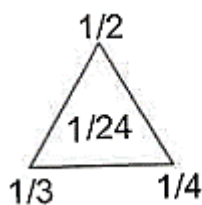


(c)



(d)

97. Find the missing number that comes in the place of question mark (?).



(a) 42

(b) 402

(c) 420

(d) 220

Rough work

Directions (Q. 98 to 100):

Study the following information to answer the questions given below: Five people A, B, C, D and E are sitting along a circle facing the centre. C is second to the right of A and D is second to the right of C. E is not neighbour of D then,

98. What is the position of E ?

- (a) To the immediate right of C (b) To the immediate left of A
(c) To the immediate left of B (d) To the immediate right of A

99. Which of the following is a right statement?

- (a) A Sits between C and D (b) C sits between B and E
(c) A is second to the left of B (d) C is second to the right of D

100. Which of the following is false statement?

- (a) A is immediate right of D
(b) A is second to the left of C
(c) B is immediate left of C
(d) B is immediate right of C

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 परीणामों में भी कायम रखा। जेईई 2022 में एस्पायर की बाणी पराशर ने पूरे हिमाचल में फोमेल कैंटेगरी में पहला स्थान प्राप्त किया था और अब नीट 2022 परीक्षा परीणामों 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 परीणामों 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, पुलकिश शाही ने 645, रिशु राज ने 640, राहोमा ने 640, निखिल ठाकुर ने 637, शिवम अत्री ने 635, सुमिन भादवाज ने 625, पिदुष 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 कराया 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 कॉर्चिंग 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.

Admission Open -2023 -2024

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RESULT DECLARATION
OF ALL PARTICIPANTS