

ACADEMIC SESSION 2025-28

Name : _____ Application No.:

RNTSE : 2025

Resonance Nashik Talent Search Exam

QUESTION PAPER

For Students of Class 9th Std.

Exam Date : 6th Oct 2024

Duration : 90 Min.

Max. Marks : 210



Instructions :

- 1) Paper contains four sections (I) Physics (II) Chemistry (III) Maths (IV) Biology.
- 2) Total number of questions 70. (Physics-15, Chemistry-15, Maths-25, Biology-15)
- 3) Single correct option type : out of four options given, only one option will be correct.
- 4) All questions are compulsory.
- 5) Each question carry +3 marks for correct option marked and -1, if incorrect option is marked. Zero mark if not attempted.
- 6) Use black / blue ball pen for filling OMR.
- 7) You must fill your enrollment number in the given appropriate box in the OMR.

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JEE Advanced 2024 Results @ Nashik



ANIRUDH MAHAPATRA

AIR 325



SMERA PANDA

AIR 1484



MANDAR DESHMUKH

AIR 279



SOHAM DOKHALE

AIR 665



PRATHMESH THORAT

AIR 1874



PRANAV PAWAR

AIR 2091



RUSHIKESH MUSALE

AIR 2649



SIDDHI BORASE

AIR 2688



PRATHMESH MAHAJAN

AIR 2748



AAYUSH VANMALI

AIR 2937



SHAUNAK DAHIBATE

AIR 4472



HARSHVARDHAN

AIR 5379

NEET 2024 Results @ Nashik



ADITYA LUGADE

700 720



OM MISHRA

660 720



PALAK YEOLE

658 720



PARTH KITTE

653 720



ARJUN BACHHAV

656 720



PURVA PATIL

640 720



ANANDITA BASTE

627 720



OMKAR GUNJAL

621 720



MADHAVI DEORE

619 720



SHIVAM THAKUR

615 720



VEDANT NIKAM

611 720



KANISHK AGARWAL

610 720

MHT-CET 2024 Results @ Nashik



ANIRUDH MAHAPATRA

99.9919 %ile



MANDAR DESHMUKH

99.9792 %ile



PRANAV PAWAR

99.9564 %ile



SOHAM DOKHALE

99.9333 %ile



PARTH KITTE

99.8931 %ile



VEDANT NIKAM

99.8642 %ile



SHAUNAK DAHIBATE

99.7223 %ile



PALAK YEOLE

99.6733 %ile



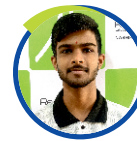
MALHAR PATWARDHAN

99.6323 %ile



RUSHIKESH MUSALE

99.6201 %ile



SAHIL BHOSLE

99.5928 %ile



JAYVARDHAN THORAT

99.5515 %ile

22* Resonites Secured 99%+

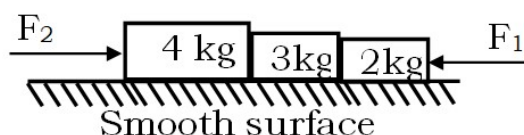
32* Resonites Secured 98%+

43* Resonites Secured 97%+

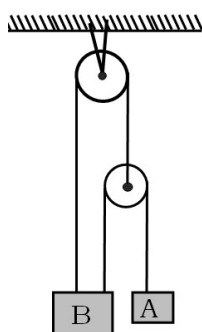
59* Resonites Secured 95%+

Section-I (Physics)

- The distance between two places A and B on road is 70 kilometers. A car starts from A and the other from B. If they travel in the same direction, they will meet after 7 hours. If they travel towards each other they will meet after 1 hour, then find their speed of car A
 (A) 40km /hr (B) 50 km/hr (C) 60km/hr (D) 20km/hr
- Three blocks are placed on horizontal smooth surface having mass 4kg, 3kg and 2kg, Two forces F_1 and F_2 are applied on the blocks as shown. Find normal force by 4 kg on 3 kg block if $F_1 = 12$ N and $F_2 = 48$ N

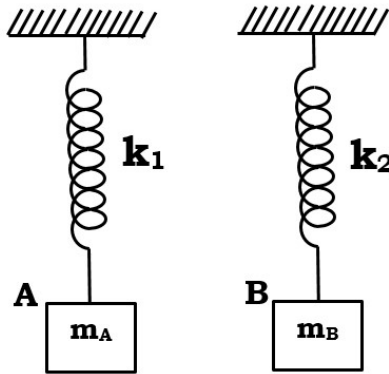


- (A) 48 N (B) 36 N (C) 32 N (D) 60 N
- In the diagram shown below, pulleys are massless and it can rotate freely about its axle. Mass of A is 3 Kg and it is found that if released from rest blocks doesn't move. The system is in vertical plane and upper pulley is attached to fixed support. Then mass of block B is



- (A) 3 kg (B) 6 kg (C) 9 kg (D) 4.5 kg
- Bus cover a distance 216 km at a uniform speed. When it reach half way rain starts so that bus has to reduced its speed by 12 km/hr and it becomes late by 1hr 30min then its usual speed of travel is –
 (A) 30 km/h (B) 36 km/h (C) 48 km/h (D) 40 km/h
 - A man is climbing up on a stair then work done by normal force on the man and work done by earth gravity on man will be respectively.
 (A) +Ve & -Ve (B) Zero, -Ve (C) Zero, +Ve (D) +Ve, Zero

6. Two blocks A and B are attached to two different vertical spring as shown. If $k_2 = 2k_1$ and $m_A = m_B$. Blocks are in equilibrium. Then consider the following statements



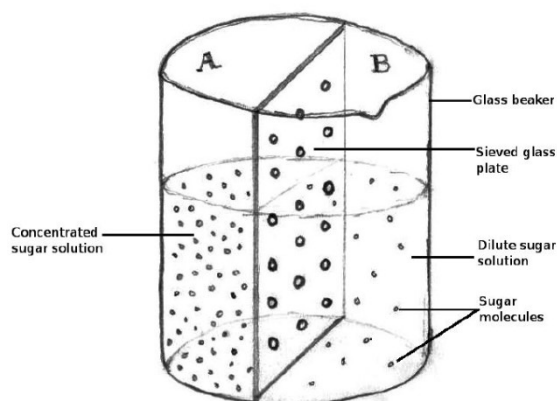
- I. Elongation in 1st spring (k_1) is double to that of second (k_2)
 II. Potential energy stored in first spring is same to that of 2nd spring
 III. Potential energy stored in 1st spring is double to that of 2nd spring.
 (A) Only I correct (B) Only II correct
 (C) I & II correct (D) I & III correct
7. A biker is moving on circular road whose speed is increasing at rate 2 m/s^2 . At an instant its speed is 4 m/s and radius of circular path is 4 m then acceleration at the instant will be
 (A) 2 m/s^2 (B) 4 m/s^2 (C) Less than 2 m/s^2 (D) More than 4 m/s^2
8. A particle is dropped from a tower. It is found that it travels 35 m in the last second of its journey. The height of the tower is.
 (A) 80 (B) 90 (C) 100 (D) 125
9. A source of sound produces waves of wavelength 0.80 m in air. The same source of sound produces waves of wavelength 4.0 m in water. If the velocity of sound in air = 332 m/s . Find the velocity of sound in water.
 (A) 1500 m/s (B) 1450 m/s (C) 1660 m/s (D) None of these
10. A 750 W motor drives a pump which lifts 300 litres of water per minute to a height of 6 metres. The efficiency of the motor is nearly (take acceleration due to gravity $g = 10 \text{ m/s}^2$)
 (A) 30% (B) 40% (C) 50% (D) 20%
11. A body of mass 10 kg is kept at a height 10 m from the ground, when it is released it strike ground with Kinetic energy 450 J . What will be work done by air drag and buoyancy ?
 (A) -1000 J (B) 450 J (C) -550 J (D) 550 J
12. Three persons A, B, C participate in a running race for 1 km distance. When A and B run, A wins by 60 seconds; when A, C run, A wins by 375 metres. When B and C run, B wins by 30 seconds. Find the time taken by B to run the 1 km distance
 (A) 210 sec (B) 230 sec (C) 190 sec (D) 240 sec

13. A train travels 360km at uniform speed. If the speed had been 5km/hr more, it would have taken 1hr less for the same journey. Find speed of the train
 (A) 40km/hr (B) 45 km/hr (C) 50k m/hr (D) 55km/hr
14. A bus moving along a straight highway with speed of 72 km/h is brought to halt within 4s after applying the brakes. The distance travelled by the bus during this time (Assume the retardation is uniform) is (in m)
 (A) 20 (B) 33 (C) 25 (D) 40
15. A stone is dropped from a point 0.4m above the top of a 0.5m high window. Find the time taken by the stone to pass the span of the window.
 (A) 0.5 s (B) 0.20 s (C) 0.14 s (D) 0.07 s

Section-II (Chemistry)

16. Which of the following liquids can be separated by distillation technique ?
 (A) Benzene and water (B) Acetone and toluene
 (C) Chlorofom and water (D) Water and toluene
17. Which of the following are examples of emulsion and sol colloidal solutions respectively ?
 (A) Milk, cheese (B) Eggyolk , antacid solution
 (C) Ink , cream (D) Mud , honey
18. Potash Alum is a
 (A) colloid (B) double salt (C) sugar (D) rock
19. The haemoglobin from the red corpuscles of most mammals contains approximately 0.33% of iron by weight. The molecular weight of haemoglobin is 67,200. The number of iron atoms in each molecule of haemoglobin is (atomic weight of iron =56)
 (A) 2 (B) 3 (C) 4 (D) 5
20. During the fractional distillation of air which of the following liquids will be distilled out first and last respectively, if there boiling points are as follows.
 Oxygen : -183°C
 Argon : - 186 °C
 Nitrogen : - 195 °C
 (A) N₂ , O₂ (B) O₂ , Ar
 (C) Ar , N₂ (D) All three will be distilled out simultaneously
21. German silver is solid - solid solution of which of the following elements?
 (A) Cu, Sn, Zn (B) Cu, Zn, Ni (C) Cu, Ag (D) Fe, Ag, Cr
22. Which among the following molecules are allotropes of carbon?
 (A) Charcoal, lead, coke (B) Galena, glassy carbon, graphite
 (C) Bucky balls, graphite, diamond (D) Charcoal, wood, soot

23. Calculate the mass of Lithium that contains same number of atoms as present in 8g of Magnesium. Atomic masses of lithium and magnesium are 7 and 24 respectively.
 (A) 8g (B) 3g (C) 7g (D) 2.3g
24. Consider a beaker with a partition made up of sieved glass plate such that the beaker now contains two spaces - 'A' and 'B'. The beaker contains distilled water to which sugar was added in space A. As you can see in the image, some molecules of sugar have moved to the region B. Which of the following is the correct term for describing this process?



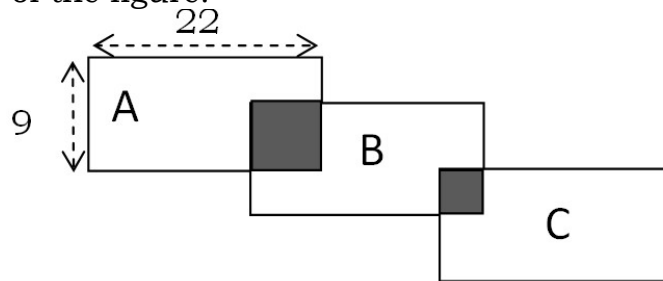
- (A) Osmosis. (B) Diffusion (C) Plasmolysis (D) . Imbibition
25. A compound used for cleaning purpose having hydrophobic and hydrophilic ends is
 (A) Sodium or potassium salt of saturated or unsaturated fatty acids.
 (B) Triglycerides of saturated or unsaturated fatty acids.
 (C) Monoesters of saturated or unsaturated fatty acids
 (D) Triglycerides of unsaturated fatty acids.
26. Devarsh was experimenting with an electrolytic cell. He took an aqueous solution of sodium chloride and added some zinc sulphate into it. When he dipped platinum electrodes in the electrolyte and passed electric current through the solution the species discharged at cathode and anode respectively were
 (A) Zinc and Chlorine (B) Sodium and Oxygen
 (C) Hydrogen and Chlorine (D) Zinc and Oxygen
27. Which of the following is chemical formula of green vitriol
 (A) $\text{CuSO}_4 \cdot 5\text{H}_2\text{O}$ (B) Na_2CO_3 (C) $\text{FeSO}_4 \cdot 7\text{H}_2\text{O}$ (D) $\text{CaSO}_4 \cdot 2\text{H}_2\text{O}$
28. What will be the temperature in $^{\circ}\text{C}$ and $^{\circ}\text{F}$ respectively if the temperature in Kelvin is - 72 ?
 (A) -345.15 , -589.27 (B) 285.23 , - 408.15
 (C) -113 , - 184.34 (D) 450.12 , 340.25
29. 40% by weight solution will contain how much mass of the solute in 1L solution, density of the solution is 1.2 g/mL?
 (A) 480 g (B) 48 g (C) 38 g (D) 380 g

30. In solution of copper sulphate, if iron rod is inserted for some times then.
- I. Bluish color of copper sulphate becomes more intense (i.e. more bluish)
 - II. Bluish color of copper sulphate fades
 - III. Iron rod turns out bluish
 - IV. Iron rod turns out brownish.
- Correct statement(s) is/are
- (A) Only III (B) Only II & III (C) Only II & IV (D) I & IV

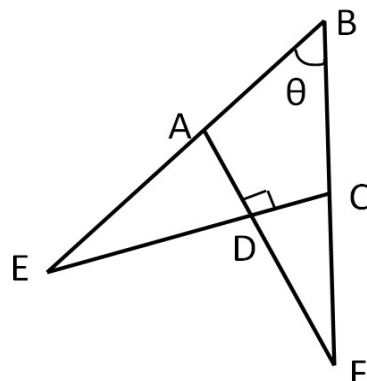
Section-III (Math)

31. Find the distance between points A (-4, 7) and B (5,19).
 (A) $\sqrt{145}$ (B) 15 (C) 27 (D) $\sqrt{676}$
32. Find digit at unit place of $y = (132)^{74} - (3498)^{49}$
 (A) 0 (B) 2 (C) 4 (D) 6
33. The coefficient of x^2 in the product of $(2x - 5)(x + 3)(x + 4)$ is :
 (A) 19 (B) -60 (C) 60 (D) 9
34. Find sum of all coefficients of expression $f(x) = (x - 2)(x + 3)(x - 4)(x - 5)(x + 6)$
 (A) 316 (B) -720 (C) -336 (D) -2
35. Five real numbers x_1, x_2, x_3, x_4 & x_5 are such that
- $$\sqrt{(x_1 - 1)} + 2\sqrt{(x_2 - 4)} + 3\sqrt{(x_3 - 9)} + 4\sqrt{(x_4 - 16)} + 5\sqrt{(x_5 - 25)} = \frac{x_1 + x_2 + x_3 + x_4 + x_5}{2}$$
- Then find value of $x_1 + x_2 + x_3 + x_4 + x_5$
 (A) 210 (B) 110 (C) 55 (D) not uniquely defined
36. If $x > y > 0$ and $\frac{x+y}{x-y} = \sqrt{3}$ then $\left(\frac{x^2 + y^2}{xy}\right)$ is
 (A) 5 (B) 4 (C) 1 (D) 6
37. **Anirudh Mahapatra, Soham Dhokhale** and **Pranav Pawar** students of *Resonance Nashik center* went to a book shop to buy note-books and pens. Anirudh Mahapatra bought five note-books and two pens and paid Rs 237 , however Soham Dhokhale bought two note-books and five pens and paid 120 Rs How much amount Pranav would have paid if he bought one notebook and one pen.
 (A) 17 (B) 45 (C) 51 (D) 56
38. The sum of the length and breadth of a rectangle is 6 cm. A square is constructed whose side is equal to the diagonal of the rectangle. If the ratio of the areas of the square and the rectangle is 5:2, then the area of the square (in cm^2) is _____
 (A) 20 (B) 25 (C) 30 (D) 40

39. If the point P ($6m - 8, 3m + 10$) lie on the Y axis then distance of the point P from Q ($15, -6$) will be
 (A) 17 (B) 20 (C) 23 (D) 25
40. The length of longest pole that can be kept in room of size $12m \times 15m \times 16m$ is
 (A) 20 m (B) 25 m (C) 29 m (D) 23 m
41. If $x^2 - x - 12 = 0$ then find value of $y = (x - 1)(x - 3)(x + 4)$
 (A) zero (B) 12 (C) -12 (D) 24
42. The average marks of student in his ten papers are 73. If the highest and the lowest scores are not considered, the average becomes 75. If his highest score is 93, then the lowest score is:
 (A) 55 (B) 60 (C) 37 (D) 42
43. There are three identical rectangles A, B and C overlapping as shown. Dimension of each rectangle is 22×9 as shown. Area of overlapping region of A & B and B & C are respectively 36 and 16 and both are square shape. Find the perimeter of outer boundary of the figure.

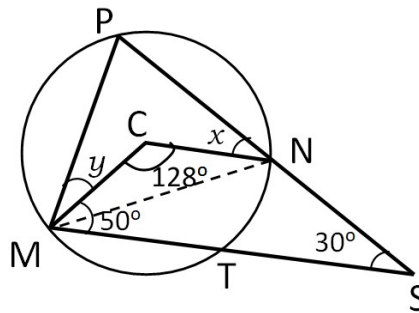


- (A) 156 (B) 208 (C) 134 (D) 146
44. If a, b, c and d are real numbers such that $a - 2024 = b + 2022 = c - 2025 = d + 2023$ then
 (A) greatest among a, b, c and d is c
 (B) least among a, b, c and d is b
 (C) both options A and B are correct
 (D) both options A and B are wrong
45. In the diagram shown below, BA and BC are produced to meet, produced line of CD and AD at E and F respectively as shown. If $AD \perp$ to CD and $\angle ABC = \theta = 40^\circ$ then find $\angle AED + \angle CFD$



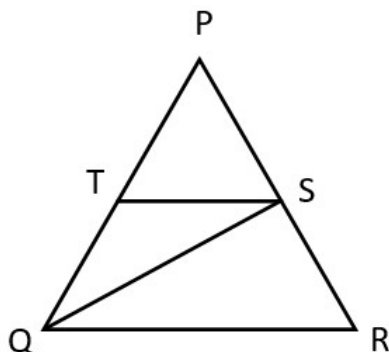
- (A) 40° (B) 45° (C) 50° (D) 60°

46. If $x^2 + 6x + 1 = 0$ and $\frac{x^4 + kx^2 + 1}{3x^3 + kx^2 + 3x} = 2$ then the value of k is
 (A) 65 (B) 68 (C) 70 (D) 72
47. If $f(x) = x^4 + ax^3 + bx^2 + cx + d$ such that $f(1) = 6, f(2) = 12, f(3) = 18, f(4) = 24$ find value of $f(5) = ?$
 (A) 44 (B) 54 (C) 64 (D) 30
48. If $(x+1)$ is a factor of $x^4 + (p-3)x^3 - (3p-5)x^2 + (2p-9)x + 6$ then the value of p is
 (A) 4 (B) 2 (C) -2 (D) +3
49. In the diagram M, N, P and T are points on circle whose center is at C as shown. Chord PN and MT produced so that they meet at S. If $\angle MCN = 128^\circ, \angle CMT = 50^\circ, \angle NST = 30^\circ$ then $(y-x)$



- (A) 8 (B) -8 (C) 9 (D) -9
50. If $\sqrt{7-3\sqrt{5}} = \frac{a+b\sqrt{5}}{\sqrt{2}}$ where a and b are rational number then $a^2+b^2 = ?$
 (A) 10 (B) 9 (C) 5 (D) 14
51. **Resonance Nashik** usually arrange outing for students to energise and enhance efficiency in academics learning. Trekking to brahamgiri was planned, total 120 students went for the trekking. Students are in group of five. And they decided to sit together in van. This implies students of one group sit in same van. each van has capacity to sit total 13 person including driver. At entry there is charge sheet mentioning 10 rs per person and 50 rs for each van. For example if a van having 13 person including driver they have to take ticket of worth $(13 \times 10 + 50)$ rs = 180 rs. Then how much money the team has to pay for entry ticket. Assuming minimum possible number of van was booked but according to above group sitting plan.
 (A) Rs 1920 (B) Rs 2150 (C) Rs 1820 (D) Rs 1800

52. In the ΔPQR , S and T are the midpoint of sides PR and PQ respectively. If area of ΔPQR is 96 cm^2 , then find area of ΔTSQ



- (A) 48 cm^2 (B) 24 cm^2 (C) 12 cm^2 (D) 72 cm^2
53. Three real number x, y, z are such that $x^2 + 6y = -17, y^2 + 4z = 1$ and $z^2 + 2x = 2$, find value of $(x^2 + y^2 + z^2)$
 (A) 14 (B) 29 (C) 20 (D) 15
54. What will be remainder if the number 7^{2015} is divided by 25?
 (A) 1 (B) 7 (C) 18 (D) 24
55. The adjacent sides of a parallelogram are 30 cm and 20 cm. The length of one of the diagonal is 40 cm. What is the length of the other diagonal?
 (A) 60 cm (B) $8\sqrt{30}$ cm (C) $10\sqrt{10}$ (D) $20\sqrt{5}$

Section-IV (Biology)

56. Which of the following statements are false about endoplasmic reticulum.
 i. Smooth endoplasmic reticulum makes lipids
 ii. It is also called the control center of the cell
 iii. It processes carbohydrates
 iv. It modifies chemicals that toxic to the cell
 (A) ii and iii (B) i, and ii and iv (C) i and iv (D) i, iii, and iv
57. The given diagram shows a stage of mitosis. Identify the stage and select the characteristics that best describe this stages



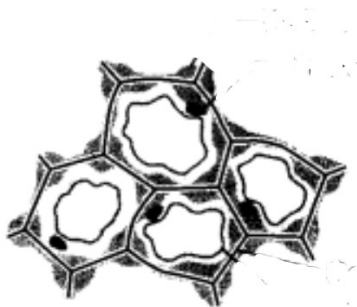
- (A) Prophase (B) metaphase (C) Telophase (D) Anaphase

58. Phylogenetic system of classification is based on
 (A) Morphological features (B) Chemical constituents
 (C) Floral characters (D) Evolutionary relationships
59. Mitochondria and chloroplasts are semi-autonomous as they possess
 (A) DNA (B) DNA + RNA (C) DNA + ribosomes (D) proteins
60. Bryophytes are called amphibians of plant kingdom because.
 (A) They play an important role during succession on bare rocks
 (B) They lack roots, stems or leaves
 (C) They are dependent on water for sexual reproduction
 (D) They are more differentiated than that of algae
61. Assertion : The growth of plants occurs only in certain specific regions.
 Reason : The meristematic tissue is found all over the plant
 (A) Both A and R are true and R is correct explanation of the A
 (B) Both A and R are true but R is not the correct explanation of the A
 (C) A is true, but R is false
 (D) A is false, but R is true
62. Pick the correct statement
 i. Binomial nomenclature helps you to identify the relationship between animals
 ii. the rules for binomial nomenclature are set by IUCN generic epithet and specific epithet
 iii. Binomial nomenclature has two parts namely generic epithet and specific epithet
 iv. The generic epithet should start with capital letter and specific epithet should start with small letter
 (A) i, ii, and iii (B) i, ii, iii and iv (C) iii and iv (D) Only i and iii
63. Match the following column I and column II choose correct, combination from the option given below.

Column I		Column II	
a.	Monera	1.	Mushroom
b.	Protista	2.	Clamydomonas
c.	Fungi	3.	Vibrio
d.	Plantae	4.	Euglena
		5.	Aspergillus
		6.	Paramecium
		7.	Spirillum

- (A) a-(3, 4), b-(6,7), c-(1,5), d-(2) (B) a-(3, 4), b-(6, 7), c-(1, 2), d-(5)
 (C) a-(4, 7), b-(3,6), c-(1,2), d-(5) (D) a-(3, 7), b-(4, 6), c-(1, 5), d-(2)

64. Dark reaction of photosynthesis takes place in
 (A) mitochondrial matrix (B) stroma of chloroplast
 (C) Thylakoid membrane (D) stromal lamellae
65. Identify the given figure and select the correct option about it



- (A) At the corners due to a deposition of cellulose, Hemicellulose and pectin
 (B) They are usually dead and without protoplasts
 (C) It may be spherical, oval, round, polygonal
 (D) They perform various functions like photosynthesis, storage, secretion
66. Which of the following statement is incorrect about non striated muscles
 (A) Each muscle cell is uninucleated
 (B) The wall of internal organs such as the blood vessels, stomach & intestine
 (C) muscles are found in the urinary bladder & iris of eye etc
 (D) muscles fibres or cells are multinucleated and unbranched
67. Find the odd one out
 (A) basophil (B) monocytes (C) Neutrophils (D) Eosinophils
68. Examine the figures a, b, c and d. In which one of the four options all the items, A, B, C, and D are correct?



(a)



(b)



(c)



(d)

	a	b	c	d
A	Adiantum	Marsilea	Selaginella	Fern
B	Moss	Fern	Equisetum	Ginkgo
C	Chara	Fern	Lycopodium	Marsilea
D	Pteris	Selaginella	Equisetum	lycopodium

69. Read the following statement and select the correct one
- (i) The companion cells are closely associated with sieve tube elements/provide mechanical support
 - (ii) xylem parenchyma are non living fibers with thick wall
 - (iii) The sieve tubes are devoid of nuclei, but still they remain living
 - (iv) simple permanent tissue consist of more than one type of cells which work together as a unit
- (A) i, ii and iii (B) ii, and iv only (C) i and iii only (D) i, ii, iii and iv
70. Tissues are
- (A) Groups of cells which are similar in origin and function
 - (B) Groups of organs which are similar in origin and function
 - (C) Cells which are similar in function but not in origin
 - (D) Groups of cells which are not similar in origin and function

SPACE FOR ROUGH WORK

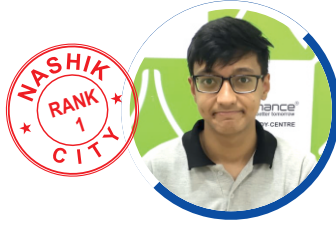
Top Rankers in JEE @ Nashik Centre

YEAR 2024



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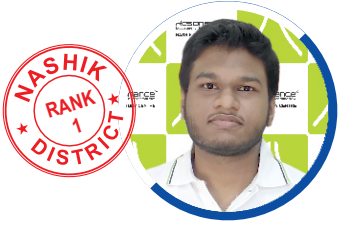
ABHISHEK GUPTA
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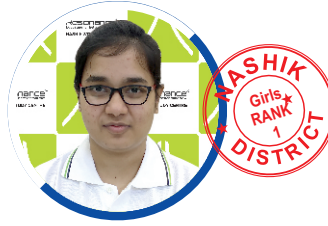
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IIT-BOMBAY / AIR - 536

YEAR 2020



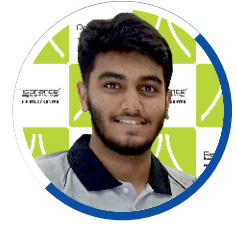
SUMIT BERA
IIT-ROORKEE /
AIR - 366

YEAR 2020



PARUL SINGH
IIT-KANPUR
(RANK-1 GIRLS)

YEAR 2021



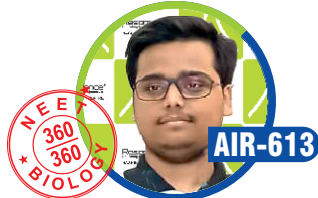
SUYASH MORE
MARKS - 99.86%ile
MHT-CET

YEAR 2024

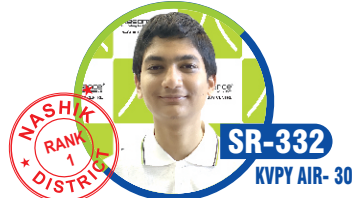
Top Rankers in NEET @ Nashik Centre



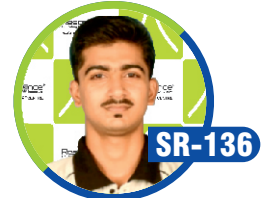
ADITYA LUGADE
700/720 NEET 2024
99.99%ile



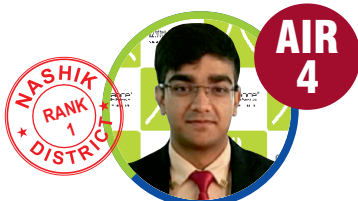
JAYANT
KEM MUMBAI-2021



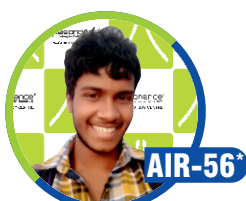
PRAJWAL
LTMC MUMBAI-2020



DEEPAK
KEM MUMBAI-2019



ABHIGYAN
AFMC-PUNE 2016



KANISHK
BJ PUNE-2017



MOHINI
KEM MUMBAI-2017



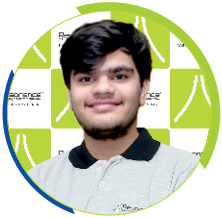
YASH CHANDAK
NAIR MUMBAI-2017
AIIMS AIR-1347

KOTA 2023 RESULTS

JEE (Main) 2023 RESULT

AIR **5**

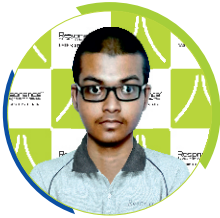
300/300 Marks



KAUSHAL VIJAYVERGIYA

AIR **26**

100%ile



SOHAM DAS

AIR **29**

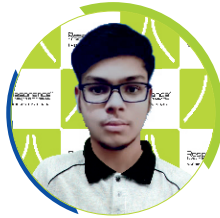
100%ile



ASHIK STENNY

AIR **31**

100%ile



KRISH GUPTA

AIR **34**

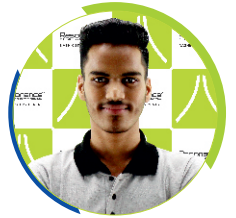
100%ile



MAYANK SONI

AIR **50**

100%ile (Maths)



HARSHAL LASOD

JEE (Adv.) 2023 RESULT

8 STUDENTS IN TOP-50 AIRs | 15 STUDENTS IN TOP-100 AIRs

AIR **7**



BIKKINA A.
CHOWDARY

AIR **22**



DESHANK P.
SINGH

AIR **26**



MAYANK
SONI

AIR **29**



TANISHQ M
MANDHANE

AIR **32**



KRITIN
GUPTA

AIR **33**



NAMAN
GOYAL

AIR **37**



S S
SUMEDH

AIR **44**



KAUSHAL
VIJAYVERGIYA

NEET (UG) 2023 RESULT

7 Students \geq 700 Marks

710
720



AIR (UR) **60**

SRIJAN
MH

705
720



AIR (UR) **89**

SHIVAM
KUMAR RAI

705
720



AIR (UR) **98**

AIJAZ AARYAN
JUMKHAN

705
720



AIR (UR) **135**

SAYALI
MAHINDRAKAR

705
720



AIR (UR) **150**

PRANJAL
SINGH

701
720



AIR (UR) **197**

ARMAN
MITTAL

700
720



AIR (UR) **258**

KRISHNA
AGARWAL