

TYBA COACHING CENTRE

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JAWAHAR NAVODAYA VIDYALAYA SELECTION TEST (JNVST) 2026–2027

CLASS XI LATERAL ENTRY ADMISSION TEST — DAILY FULL PRACTICE PAPER (SET 09)

Total Questions: 100 Multiple Choice Questions (MCQs) • Maximum Marks: 100 • Duration: 2.5 Hours (150 Minutes)

CANDIDATE INSTRUCTIONS:

1. This question paper contains **100 objective multiple-choice questions** strictly structured as per the official NVS Class 11 Lateral Entry examination pattern.
2. **Section I:** Mental Ability (20 Qs) | **Section II:** English (20 Qs) | **Section III:** Science (20 Qs) | **Section IV:** Social Science (20 Qs) | **Section V:** Mathematics (20 Qs).
3. Each question carries **1 mark**. There is NO negative marking for wrong attempts.

EXAMINATION GUIDELINES:

4. Darken the corresponding bubble on the OMR answer sheet using blue or black ballpoint pen only.
5. Qualifying marks are required in all five sections as per Navodaya Vidyalaya admission criteria.
6. Time allocation: Approximately 28–30 minutes per section, with 10 minutes reserved for OMR verification.

SECTION I: MENTAL ABILITY TEST (QUESTIONS 1 – 20)

Q1. Find the missing number in the sequence: 12, 25, 51, 103, 207, ?

- (A) 405 (B) 415
(C) 425 (D) 395

Q2. In a certain code, 'VICTORY' is written as 'WLDWQUF'. How is 'SUCCESS' written in that code?

- (A) TVDFHVV (B) TVEFHVV
(C) TVDFGUV (D) TUDFHVV

Q3. Pointing to a lady, a man said, 'Her maternal grandfather is the only son of my father.' How is the lady related to the man?

- (A) Sister (B) Aunt
(C) Mother (D) Niece or Daughter

Q4. Select the odd one out from the given options:

- (A) Gold (B) Silver
(C) Steel (D) Platinum

Q5. A person walks 9 km North, turns right and walks 12 km. What is the shortest straight-line distance from the starting point?

- (A) 21 km (B) 15 km
(C) 18 km (D) 16 km

Q6. In a row of 40 students, Priya is 17th from the right end. What is her position from the left end?

- (A) 24th (B) 23rd
(C) 25th (D) 22nd

Q7. Complete the letter sequence: F, I, L, O, R, ?

- (A) T (B) V
(C) W (D) U

Q8. If '+' means '÷', '-' means '×', '×' means '+', and '÷' means '-', evaluate: $36 + 4 - 2 \times 8 \div 6 = ?$

- | | |
|--------|--------|
| (A) 18 | (B) 22 |
| (C) 20 | (D) 24 |

Q9. Which Venn diagram best represents: Liquids, Water, Kerosene?

- | | |
|--|---|
| (A) Concentric circles: Water inside Kerosene inside Liquids | (B) Two disjoint circles (Water and Kerosene) inside one large circle (Liquids) |
| (C) Three intersecting circles | (D) Three separate disjoint circles |

Q10. Voltmeter : Potential Difference :: Galvanometer : ?

- | | |
|--------------------------------|-----------------|
| (A) Electric Current Detection | (B) Resistance |
| (C) Power | (D) Capacitance |

Q11. Find the missing term in the sequence: 5, 11, 23, 47, 95, ?

- | | |
|---------|---------|
| (A) 181 | (B) 199 |
| (C) 185 | (D) 191 |

Q12. What angle is formed between the minute hand and hour hand of a clock at 6:30?

- | | |
|----------------|----------------|
| (A) 20° | (B) 25° |
| (C) 15° | (D) 10° |

Q13. Five persons P, Q, R, S, and T stand in a line. Q is ahead of S. P is behind R. S is ahead of R. T is at the very front. Who is second from the front?

- | | |
|-------|-------|
| (A) S | (B) Q |
| (C) P | (D) R |

Q14. Identify the related number: $18 : 324 :: 22 : ?$

- | | |
|---------|---------|
| (A) 484 | (B) 464 |
| (C) 494 | (D) 474 |

Q15. Find the odd pair of numbers: (15, 225), (17, 289), (19, 361), (21, 440)

- | | |
|---------------|---------------|
| (A) (15, 225) | (B) (17, 289) |
| (C) (19, 361) | (D) (21, 440) |

Q16. If 28th February of a non-leap year falls on a Saturday, what day is 1st March of the same year?

- | | |
|------------|--------------|
| (A) Monday | (B) Saturday |
| (C) Sunday | (D) Friday |

Q17. Statements: All birds have feathers. No reptile has feathers. Conclusions: I. No bird is a reptile. II. No reptile is a bird.

- | | |
|---------------------|--------------------------|
| (A) Only I follows | (B) Both I and II follow |
| (C) Only II follows | (D) Neither follows |

Q18. Find the missing number in the matrix: [[8, 6, 100], [5, 7, 74], [9, 3, ?]]

- | | |
|--------|--------|
| (A) 90 | (B) 86 |
| (C) 94 | (D) 88 |

Q19. How many vertices does a standard triangular pyramid (tetrahedron) have?

- | | |
|-------|-------|
| (A) 5 | (B) 6 |
| (C) 8 | (D) 4 |

Q20. Which word cannot be formed from the letters of 'MULTIPLICATION'?

- | | |
|-------------|------------|
| (A) ACTION | (B) LIMIT |
| (C) PLASTIC | (D) NATION |

SECTION II: ENGLISH LANGUAGE TEST (QUESTIONS 21 – 40)

Q21. Choose the word that is most nearly SYNONYMOUS to 'VERBOSE':

- | | |
|-------------|--------------|
| (A) Concise | (B) Wordy |
| (C) Brief | (D) Succinct |

Q22. Choose the word that is most nearly OPPOSITE in meaning to 'ZEALOUS':

- | | |
|----------------|------------------|
| (A) Apathetic | (B) Enthusiastic |
| (C) Passionate | (D) Fervent |

Q23. Identify the word with the correct spelling:

- | | |
|-----------------|----------------|
| (A) Accomplish | (B) Accomplish |
| (C) Accomplishh | (D) Accomplish |

Q24. Fill in the blank with the appropriate preposition: He was acquitted ____ all charges by the supreme court.

- | | |
|----------|----------|
| (A) from | (B) with |
| (C) of | (D) off |

Q25. Convert to Passive Voice: 'The storm destroyed several bridges.'

- | | |
|--|--|
| (A) Several bridges are destroyed by the storm. | (B) Several bridges were destroyed by the storm. |
| (C) Several bridges had been destroyed by the storm. | (D) Several bridges were being destroyed by the storm. |

Q26. Convert to Indirect Speech: The teacher said to the boy, 'Why are you weeping?'

- | | |
|---|---|
| (A) The teacher asked the boy why he was weeping. | (B) The teacher asked the boy why was he weeping. |
| (C) The teacher enquired the boy why he is weeping. | (D) The teacher told the boy why he had been weeping. |

Q27. Identify the error: 'He has not (A) / ate any food (B) / since yesterday (C) / No error (D)'

- | | |
|-------|-------|
| (A) A | (B) C |
| (C) D | (D) B |

Q28. Give one-word substitution for: 'A person who collects coins and medals'

- | | |
|-----------------|------------------|
| (A) Philatelist | (B) Bibliophile |
| (C) Numismatist | (D) Cartographer |

Q29. Choose the meaning of the idiom: 'To beat around the bush'

- | | |
|----------------------------------|--|
| (A) To prune shrubs in a garden | (B) To avoid coming to the main point directly |
| (C) To face an adversary bravely | (D) To win an argument easily |

Q30. Fill in the blank: She is incapable ____ committing such a serious crime.

- | | |
|----------|---------|
| (A) of | (B) to |
| (C) with | (D) for |

Q31. Identify the antonym of 'FEROCIOUS':

- | | |
|------------|------------|
| (A) Fierce | (B) Savage |
| (C) Cruel | (D) Gentle |

Q32. Choose the grammatically correct sentence:

- | | |
|--|---|
| (A) Each of the girls have sung melodiously. | (B) Each of the girl have sung melodiously. |
| (C) Each of the girls has sung melodiously. | (D) Each of girl has sung melodiously. |

Q33. Give one word for: 'The life history of a person written by someone else'

- | | |
|-------------------|---------------|
| (A) Autobiography | (B) Biography |
| (C) Memoir | (D) Monograph |

Q34. Choose the synonym of 'SAGACIOUS':

- | | |
|--------------------------|-----------------------|
| (A) Intelligent and wise | (B) Foolish and hasty |
| (C) Greedy | (D) Cowardly |

Q35. Fill in the blank: You cannot succeed ____ you work consistently.

- | | |
|----------|-------------|
| (A) if | (B) whether |
| (C) lest | (D) unless |

Q36. Choose the meaning of the idiom: 'A bone of contention'

- | | |
|------------------------------------|-------------------------|
| (A) A delicious treat | (B) A fragile structure |
| (C) A matter of dispute or quarrel | (D) A sudden agreement |

Q37. Identify the part of speech of the underlined word: 'He walked *along* the riverbank.'

- | | |
|-----------------|-----------------|
| (A) Adverb | (B) Preposition |
| (C) Conjunction | (D) Adjective |

Q38. Select the appropriate question tag: She has not received the invitation, ____?

- | | |
|-------------|----------------|
| (A) has she | (B) hasn't she |
| (C) did she | (D) didn't she |

Q39. Fill in the blank: Copper is ____ useful metal.

- | | |
|----------------|---------|
| (A) an | (B) the |
| (C) no article | (D) a |

Q40. Identify the correctly spelled word:

- | | |
|--------------------|-------------------|
| (A) Pronounciation | (B) Pronunsation |
| (C) Pronunciation | (D) Pronuntiation |

SECTION III: GENERAL SCIENCE TEST (QUESTIONS 41 – 60)

Q41. What gas is evolved when zinc react with sodium hydroxide solution on heating?

- | | |
|------------------|--------------------|
| (A) Oxygen gas | (B) Hydrogen gas |
| (C) Nitrogen gas | (D) Carbon dioxide |

Q42. What is the chemical formula of Washing Soda?

- | | |
|---|---|
| (A) $\text{Na}_2\text{CO}_3 \cdot 10\text{H}_2\text{O}$ | (B) NaHCO_3 |
| (C) NaOH | (D) $\text{CaSO}_4 \cdot 2\text{H}_2\text{O}$ |

Q43. Which non-metal is a good conductor of electricity due to free mobile electrons?

- | | |
|----------------|--------------|
| (A) Diamond | (B) Sulfur |
| (C) Phosphorus | (D) Graphite |

Q44. The functional group present in aldehydes is:

- | | |
|--------------------|-------------------|
| (A) -COOH | (B) -OH |
| (C) -CHO | (D) >C=O |

Q45. Which chamber of the human heart pumps oxygenated blood into the systemic aorta?

- | | |
|---------------------|--------------------|
| (A) Right ventricle | (B) Left ventricle |
| (C) Left atrium | (D) Right atrium |

Q46. Which hormone in humans regulates carbohydrate, protein, and fat metabolism?

- | | |
|----------------|--------------------|
| (A) Thyroxine | (B) Insulin |
| (C) Adrenaline | (D) Growth hormone |

Q47. Spirogyra reproduces asexually through:

- | | |
|---------------------|-------------------|
| (A) Binary fission | (B) Budding |
| (C) Spore formation | (D) Fragmentation |

Q48. A monohybrid cross between homozygous tall (TT) and dwarf (tt) plants produces F1 progeny that are all:

- | | |
|-----------|-------------------------|
| (A) Dwarf | (B) Intermediate height |
| (C) Tall | (D) Short-lived |

Q49. The focal length of a concave mirror having radius of curvature 30 cm is:

- | | |
|-----------|-----------|
| (A) 30 cm | (B) 15 cm |
| (C) 60 cm | (D) 10 cm |

Q50. Which optical phenomenon is responsible for the formation of mirages in hot deserts?

- | | |
|-------------------------------|----------------------------|
| (A) Total internal reflection | (B) Atmospheric scattering |
| (C) Diffraction | (D) Dispersion |

Q51. Electric power P is related to voltage V and current I by the formula:

- | | |
|------------------------|----------------------|
| (A) $P = V / I$ | (B) $P = I^2 / V$ |
| (C) $P = V^2 \times I$ | (D) $P = V \times I$ |

Q52. A straight current-carrying wire placed in a uniform magnetic field experiences maximum force when the angle between wire and field is:

- | | |
|----------------|-----------------|
| (A) 0° | (B) 45° |
| (C) 90° | (D) 180° |

Q53. Which of the following compounds is primarily responsible for the depletion of the stratospheric ozone layer?

- | | |
|--------------------|--------------------------------|
| (A) Carbon dioxide | (B) Chlorofluorocarbons (CFCs) |
| (C) Methane | (D) Water vapor |

Q54. A solution turns phenolphthalein indicator pink. The pH of the solution is most likely:

- | | |
|--------|-------|
| (A) 10 | (B) 4 |
| (C) 7 | (D) 2 |

Q55. An alloy of copper and tin is known as:

- | | |
|---------------|------------|
| (A) Brass | (B) Solder |
| (C) Duralumin | (D) Bronze |

Q56. Ethanol on complete dehydration with hot concentrated sulfuric acid at 443 K yields:

- | | |
|------------|-------------------|
| (A) Ethane | (B) Ethyne |
| (C) Ethene | (D) Diethyl ether |

Q57. Which component of human blood helps in fighting infections by destroying pathogens?

- | | |
|------------------------------------|------------------------------------|
| (A) Red blood cells (Erythrocytes) | (B) White blood cells (Leukocytes) |
| (C) Platelets | (D) Blood plasma |

Q58. Which endocrine gland is often called the 'Master Gland' of the human body?

- | | |
|---------------------|-------------------|
| (A) Pituitary gland | (B) Thyroid gland |
| (C) Adrenal gland | (D) Pancreas |

Q59. The least distance of distinct vision (near point) for a normal young human adult eye is approximately:

- | | |
|--------------|-----------|
| (A) 15 cm | (B) 50 cm |
| (C) Infinity | (D) 25 cm |

Q60. In any terrestrial ecosystem, herbivores represent which trophic level?

- | | |
|--------------------------|--------------------------|
| (A) First trophic level | (B) Third trophic level |
| (C) Second trophic level | (D) Fourth trophic level |

SECTION IV: SOCIAL SCIENCE TEST (QUESTIONS 61 – 80)

Q61. Who was the revolutionary leader who formed the 'Red Shirts' volunteers during Italian unification?

- | | |
|------------------|------------------------|
| (A) Count Cavour | (B) Giuseppe Garibaldi |
| (C) Mazzini | (D) Victor Emmanuel II |

Q62. The Rowlatt Act authorizing imprisonment of political suspects without trial was passed in:

- | | |
|----------|----------|
| (A) 1919 | (B) 1920 |
| (C) 1921 | (D) 1918 |

Q63. The Bretton Woods Conference of 1944 established which two international financial institutions?

- | | |
|-------------------|------------------------|
| (A) UN and UNESCO | (B) WTO and WHO |
| (C) OECD and ADB | (D) IMF and World Bank |

Q64. Which soil is also known as 'Regur soil' and is well known for growing cotton?

- | | |
|-------------------|-------------------|
| (A) Alluvial soil | (B) Red soil |
| (C) Black soil | (D) Laterite soil |

Q65. Hirakud Dam is built on which river in eastern India?

- | | |
|--------------------|--------------------|
| (A) Damodar River | (B) Mahanadi River |
| (C) Brahmani River | (D) Godavari River |

Q66. Which state is the largest producer of raw jute in India?

- | | |
|-----------------|------------|
| (A) West Bengal | (B) Bihar |
| (C) Assam | (D) Odisha |

Q67. Which mineral is regarded as the primary energy source for industrial thermal power plants in India?

- | | |
|---------------|-----------------|
| (A) Petroleum | (B) Natural Gas |
| (C) Uranium | (D) Coal |

Q68. Power sharing among organs of government at the same level is known as:

- | | |
|------------------------------|------------------------------|
| (A) Vertical power sharing | (B) Federal decentralization |
| (C) Horizontal power sharing | (D) Unitary distribution |

Q69. In which country was the system of 'Community Government' established to safeguard linguistic autonomy?

- | | |
|-----------------|-------------|
| (A) Sri Lanka | (B) Belgium |
| (C) Switzerland | (D) Canada |

Q70. The political party system in the United States of America is an example of a:

- | | |
|----------------------|------------------------|
| (A) Two-party system | (B) Multi-party system |
| (C) One-party system | (D) Coalition system |

Q71. The World Bank classifies countries in its World Development Report on the basis of:

- | | |
|-----------------------------|-----------------------|
| (A) Gross national savings | (B) Literacy rate |
| (C) Human development index | (D) Per capita income |

Q72. The transformation of natural raw materials into finished manufactured products takes place in the:

- | | |
|----------------------|---------------------|
| (A) Primary sector | (B) Tertiary sector |
| (C) Secondary sector | (D) Service sector |

Q73. Which institution has the sole authority to issue currency notes in India?

- | | |
|--------------------------|---------------------------------|
| (A) State Bank of India | (B) Reserve Bank of India (RBI) |
| (C) Ministry of Commerce | (D) NITI Aayog |

Q74. Rapid integration of domestic economies into the global market through trade and capital flow is called:

- | | |
|---------------------|-------------------|
| (A) Globalization | (B) Privatization |
| (C) Nationalization | (D) Protectionism |

Q75. Who authored the iconic national song 'Vande Mataram'?

- | | |
|-------------------------|----------------------------------|
| (A) Rabindranath Tagore | (B) Subhas Chandra Bose |
| (C) Sarojini Naidu | (D) Bankim Chandra Chattopadhyay |

Q76. Which of the following is an example of a non-conventional source of energy?

- | | |
|------------------|---------------|
| (A) Coal | (B) Petroleum |
| (C) Solar energy | (D) Lignite |

Q77. Under the Consumer Protection Act 2019, District Commissions entertain consumer disputes involving values up to:

- | | |
|--------------|--------------|
| (A) ₹1 Crore | (B) ₹50 Lakh |
| (C) ₹20 Lakh | (D) ₹10 Lakh |

Q78. A democratic government is considered accountable because it:

- | | |
|--|--|
| (A) Is answerable to the citizens through periodic elections | (B) Acts without public scrutiny |
| (C) Has complete judicial immunity | (D) Relies entirely on hereditary leadership |

Q79. The Infant Mortality Rate (IMR) indicates the number of child deaths before completing:

- | | |
|---|---|
| (A) Five years of age per 1,000 live births | (B) Two years of age per 100 live births |
| (C) Six months of age per 1,000 live births | (D) One year of age per 1,000 live births |

Q80. Which of the following is an informal source of credit in rural India?

- | | |
|------------------------|-------------------------------|
| (A) Commercial banks | (B) Regional rural banks |
| (C) Local moneylenders | (D) Agricultural cooperatives |

SECTION V: MATHEMATICS TEST (QUESTIONS 81 – 100)

Q81. The product of the HCF and LCM of two positive numbers is equal to:

- | | |
|-----------------------------------|---------------------------------|
| (A) Sum of the two numbers | (B) Product of the two numbers |
| (C) Difference of the two numbers | (D) Quotient of the two numbers |

Q82. If the zeroes of the quadratic polynomial $x^2 + (a + 1)x + b$ are 2 and -3, find a and b:

- | | |
|---------------------|---------------------|
| (A) $a = 0, b = -6$ | (B) $a = 2, b = -6$ |
| (C) $a = -1, b = 6$ | (D) $a = 0, b = 6$ |

Q83. If the lines represented by $3x + 2ky = 2$ and $2x + 5y + 1 = 0$ are parallel, find k:

- | | |
|------------|------------|
| (A) $4/15$ | (B) $5/2$ |
| (C) $3/5$ | (D) $15/4$ |

Q84. What is the nature of the roots of the quadratic equation $3x^2 - 4\sqrt{3}x + 4 = 0$?

- | | |
|----------------------------|---------------------------------|
| (A) Real and unequal roots | (B) No real roots |
| (C) Real and equal roots | (D) Rational and distinct roots |

Q85. Find the 11th term of the AP: -3, -1/2, 2, ...

- | | |
|---------|--------|
| (A) 28 | (B) 22 |
| (C) -38 | (D) 25 |

Q86. The point of intersection of the coordinate axes is called the:

- | | |
|--------------|--------------|
| (A) Origin | (B) Abscissa |
| (C) Ordinate | (D) Quadrant |

Q87. If $\cos \theta = 3/5$, what is the value of $(\operatorname{cosec} \theta + \cot \theta)$?

- | | |
|-----------|-------|
| (A) $1/2$ | (B) 4 |
| (C) $3/4$ | (D) 2 |

Q88. A tower stands vertically on the ground. From a point 15 m away from the foot of the tower, the angle of elevation of the top is 60° . Find height of the tower:

- | | |
|---------------------|--------------------|
| (A) $15/\sqrt{3}$ m | (B) 30 m |
| (C) $15\sqrt{3}$ m | (D) $10\sqrt{3}$ m |

Q89. A tangent to a circle intersects the circle in:

- | | |
|------------------|-----------------------|
| (A) Two points | (B) Exactly one point |
| (C) Three points | (D) No point |

Q90. If the perimeter and area of a circle are numerically equal, the diameter of the circle is:

- | | |
|-----------------|-------------|
| (A) 4 units | (B) 2 units |
| (C) π units | (D) 7 units |

Q91. The total surface area of a solid hemisphere of radius r is given by:

- | | |
|--------------------------|----------------|
| (A) $2\pi r^2$ | (B) $4\pi r^2$ |
| (C) $\frac{2}{3}\pi r^2$ | (D) $3\pi r^2$ |

Q92. The empirical relationship between mean, median, and mode is:

- | | |
|------------------------------|------------------------------|
| (A) Mode = 2 Median - 3 Mean | (B) Mean = 3 Median - 2 Mode |
| (C) Mode = 3 Median - 2 Mean | (D) 3 Mode = Median + Mean |

Q93. A card is drawn from a well-shuffled pack of 52 cards. What is the probability of drawing a black card?

- | | |
|--------------------|--------------------|
| (A) $\frac{1}{4}$ | (B) $\frac{1}{2}$ |
| (C) $\frac{1}{13}$ | (D) $\frac{1}{26}$ |

Q94. Two unbiased dice are rolled simultaneously. What is the probability of getting a total sum of 9?

- | | |
|--------------------|--------------------|
| (A) $\frac{1}{9}$ | (B) $\frac{1}{6}$ |
| (C) $\frac{1}{12}$ | (D) $\frac{5}{36}$ |

Q95. Find the sum of the first 20 terms of the AP: 1, 4, 7, 10, ...

- | | |
|---------|---------|
| (A) 580 | (B) 600 |
| (C) 570 | (D) 590 |

Q96. The distance between points $P(x_1, y_1)$ and $Q(x_2, y_2)$ is given by:

- | | |
|--|--|
| (A) $\sqrt{(x_2 + x_1)^2 + (y_2 + y_1)^2}$ | (B) $\sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$ |
| (C) $\sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$ | (D) $\sqrt{(x_2 - x_1) + (y_2 - y_1)}$ |

Q97. Evaluate: $\cos^2 60^\circ + \sin^2 30^\circ = ?$

- | | |
|-------------------|-------------------|
| (A) 1 | (B) $\frac{1}{2}$ |
| (C) $\frac{3}{4}$ | (D) $\frac{1}{4}$ |

Q98. A solid cylinder and a cone have equal bases and equal heights. The ratio of their volumes is:

- | | |
|-----------|-----------|
| (A) 3 : 1 | (B) 1 : 3 |
| (C) 2 : 1 | (D) 1 : 2 |

Q99. If the median of the observations 10, 12, 14, x , 20, 22 is 15, find x :

- | | |
|--------|--------|
| (A) 15 | (B) 14 |
| (C) 18 | (D) 16 |

Q100. A die is thrown once. What is the probability of getting a number greater than 4?

- | | |
|-------------------|-------------------|
| (A) $\frac{1}{2}$ | (B) $\frac{1}{6}$ |
| (C) $\frac{1}{3}$ | (D) $\frac{2}{3}$ |

OFFICIAL ANSWER KEY — DAILY PRACTICE SET 09 (100 MCQS)

Authentic Key Prepared by Faculty Experts at **TYBA COACHING CENTRE** • Contact: **6367029449**

Q#	Ans	Q#	Ans	Q#	Ans	Q#	Ans	Q#	Ans	Q#	Ans	Q#	Ans	Q#	Ans	Q#	Ans	Q#	Ans
1	B	11	D	21	B	31	D	41	B	51	D	61	B	71	D	81	B	91	D
2	A	12	C	22	A	32	C	42	A	52	C	62	A	72	C	82	A	92	C
3	D	13	B	23	D	33	B	43	D	53	B	63	D	73	B	83	D	93	B
4	C	14	A	24	C	34	A	44	C	54	A	64	C	74	A	84	C	94	A
5	B	15	D	25	B	35	D	45	B	55	D	65	B	75	D	85	B	95	D
6	A	16	C	26	A	36	C	46	A	56	C	66	A	76	C	86	A	96	C
7	D	17	B	27	D	37	B	47	D	57	B	67	D	77	B	87	D	97	B
8	C	18	A	28	C	38	A	48	C	58	A	68	C	78	A	88	C	98	A
9	B	19	D	29	B	39	D	49	B	59	D	69	B	79	D	89	B	99	D
10	A	20	C	30	A	40	C	50	A	60	C	70	A	80	C	90	A	100	C

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