

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 05)

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 series: 8, 27, 64, 125, 216, ?

- (A) 512 (B) 729
(C) 343 (D) 289

Q2. In a certain code, 'TEACHER' is written as 'VGCEJGT'. How is 'CHILDREN' written in that code?

- (A) EJKNFUTP (B) EJKNFTGP
(C) EJKNFTGO (D) EILNFTGP

Q3. Pointing to a gentleman, Deepak said, 'His only brother is the father of my daughter's father.' How is the gentleman related to Deepak?

- (A) Uncle (B) Father
(C) Brother (D) Grandfather

Q4. Choose the odd one out from the given alternatives:

- (A) Oxygen (B) Nitrogen
(C) Argon (D) Air

Q5. A cyclist rides 4 km East, turns left and rides 3 km. How far is he from his initial starting point?

- (A) 7 km (B) 6 km
(C) 5 km (D) 4 km

Q6. In a class of 42 students, Neha ranks 16th from the bottom. What is her rank from the top?

- (A) 26th (B) 27th
(C) 28th (D) 25th

Q7. Complete the alphanumeric sequence: W9, U16, S25, Q36, ?

- (A) O49 (B) N49
(C) P49 (D) O64

Q8. If 'L' denotes 'x', 'M' denotes '÷', 'P' denotes '+', and 'Q' denotes '-', evaluate: 16 P 24 M 8 Q 6 L 2 = ?

- | | |
|--------|-------|
| (A) 9 | (B) 5 |
| (C) 11 | (D) 7 |

Q9. Which Venn diagram best represents the relationship between: Animals, Carnivores, Lions?

- | | |
|--|---|
| (A) Three intersecting circles | (B) Lions and Carnivores as separate circles inside Animals |
| (C) Concentric circles: Lions inside Carnivores inside Animals | (D) Two disjoint circles inside one large circle |

Q10. Anemometer : Wind Speed :: Sphygmomanometer : ?

- | | |
|----------------------|--------------------|
| (A) Heart Rate | (B) Blood Pressure |
| (C) Body Temperature | (D) Blood Sugar |

Q11. Find the missing term in the sequence: 2, 3, 5, 7, 11, 13, ?

- | | |
|--------|--------|
| (A) 17 | (B) 15 |
| (C) 19 | (D) 21 |

Q12. What angle is formed by the hands of a clock at 8:00?

- | | |
|----------|----------|
| (A) 100° | (B) 90° |
| (C) 110° | (D) 120° |

Q13. Five girls participated in a race. Sonam finished before Priya but behind Kavita. Rita finished before Sonam but behind Kavita. Who finished first?

- | | |
|------------|-----------|
| (A) Sonam | (B) Rita |
| (C) Kavita | (D) Priya |

Q14. Identify the related number: 25 : 125 :: 36 : ?

- | | |
|---------|---------|
| (A) 180 | (B) 216 |
| (C) 240 | (D) 144 |

Q15. Find the odd pair of numbers: (7, 49), (9, 81), (11, 121), (13, 168)

- | | |
|---------------|---------------|
| (A) (13, 168) | (B) (7, 49) |
| (C) (9, 81) | (D) (11, 121) |

Q16. If 26th January 2024 was Friday, what day was 15th August 2024 (2024 is a leap year)?

- | | |
|--------------|---------------|
| (A) Friday | (B) Wednesday |
| (C) Saturday | (D) Thursday |

Q17. Statements: All flowers are trees. No tree is a fruit. Conclusions: I. No flower is a fruit. II. Some trees are flowers.

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

Q18. Find the missing number in the matrix: [[7, 8, 113], [5, 9, 106], [6, 4, ?]]

- | | |
|--------|--------|
| (A) 48 | (B) 52 |
| (C) 56 | (D) 60 |

Q19. How many line segments are required at minimum to form a regular hexagon?

- | | |
|-------|-------|
| (A) 6 | (B) 5 |
| (C) 7 | (D) 8 |

Q20. Which word cannot be formed using the letters of 'CONSTITUTION'?

- | | |
|---------------|-------------|
| (A) STATION | (B) TUITION |
| (C) INSTITUTE | (D) COUSIN |

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

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

- | | |
|--------------|--------------|
| (A) Hostile | (B) Rude |
| (C) Friendly | (D) Arrogant |

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

- | | |
|--------------|-------------|
| (A) Huge | (B) Tiny |
| (C) Colossal | (D) Massive |

Q23. Identify the correctly spelled word:

- | | |
|-----------------|----------------|
| (A) Lieutenant | (B) Leutenant |
| (C) Lieutennant | (D) Leutennant |

Q24. Fill in the blank with the appropriate preposition: The hunter aimed ____ the flying bird.

- | | |
|---------|--------|
| (A) on | (B) to |
| (C) for | (D) at |

Q25. Convert into Passive Voice: 'The police caught the notorious thief.'

- | | |
|---|---|
| (A) The notorious thief is caught by the police. | (B) The notorious thief had been caught by the police. |
| (C) The notorious thief was caught by the police. | (D) The notorious thief was being caught by the police. |

Q26. Convert into Indirect Speech: She said to her friend, 'Please lend me your pen.'

- | | |
|---|--|
| (A) She told her friend to please lend her her pen. | (B) She requested her friend to lend her her pen. |
| (C) She ordered her friend to lend her pen. | (D) She asked her friend that please lend her pen. |

Q27. Identify the error: 'He is superior (A) / than me (B) / in academic performance (C) / No error (D)'

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

Q28. Give one-word substitution for: 'A person who is incapable of making mistakes'

- | | |
|------------------|----------------|
| (A) Incorrigible | (B) Invincible |
| (C) Indelible | (D) Infallible |

Q29. Choose the meaning of the idiom: 'To leave no stone unturned'

- | | |
|---|-------------------------------|
| (A) To search for gemstones | (B) To construct a stone wall |
| (C) To try every possible means to achieve a goal | (D) To act carelessly |

Q30. Fill in the blank: She is proud ____ her daughter's achievements.

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

Q31. Identify the antonym of 'OPTIMISTIC':

- | | |
|-----------------|------------------|
| (A) Pessimistic | (B) Hopeful |
| (C) Confident | (D) Enthusiastic |

Q32. Choose the grammatically correct sentence:

- | | |
|---|--|
| (A) Neither the teacher nor the students was present in the hall. | (B) Neither the teacher or the students was present in the hall. |
| (C) Neither the teacher nor the student were present in the hall. | (D) Neither the teacher nor the students were present in the hall. |

Q33. Give one word for: 'A government by the wealthy class of society'

- | | |
|----------------|-----------------|
| (A) Autocracy | (B) Democracy |
| (C) Plutocracy | (D) Aristocracy |

Q34. Choose the synonym of 'RESOLUTE':

- | | |
|---------------|----------------|
| (A) Hesitant | (B) Determined |
| (C) Undecided | (D) Fickle |

Q35. Fill in the blank: Walk carefully lest you ____ stumble.

- | | |
|------------|-----------|
| (A) should | (B) would |
| (C) could | (D) might |

Q36. Choose the meaning of the idiom: 'A bed of roses'

- | | |
|----------------------|---------------------------------------|
| (A) A difficult path | (B) A fragrant garden |
| (C) A deceptive trap | (D) An easy and comfortable situation |

Q37. Identify the part of speech of the underlined word: 'He gave a *quick* response.'

- | | |
|---------------|----------|
| (A) Adverb | (B) Noun |
| (C) Adjective | (D) Verb |

Q38. Select the appropriate question tag: She has not finished her assignment, ____?

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

Q39. Fill in the blank: Mount Everest is ____ highest peak in the world.

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

Q40. Identify the correctly spelled word:

- | | |
|----------------|---------------|
| (A) Neccessary | (B) Necessary |
| (C) Neccesary | (D) Necessary |

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

Q41. What type of chemical reaction occurs when water is added to quicklime?

- | | |
|--------------------------------------|----------------------------|
| (A) Endothermic combination reaction | (B) Decomposition reaction |
| (C) Exothermic combination reaction | (D) Displacement reaction |

Q42. What is the common chemical name of Blue Vitriol?

- | | |
|----------------------------------|------------------------------------|
| (A) Ferrous sulfate heptahydrate | (B) Copper sulfate pentahydrate |
| (C) Zinc sulfate heptahydrate | (D) Magnesium sulfate heptahydrate |
-

Q43. Which metal catches fire when reacted with cold water and floats on water?

- | | |
|------------|----------|
| (A) Sodium | (B) Iron |
| (C) Copper | (D) Gold |
-

Q44. Which functional group is present in CH_3COOH (acetic acid)?

- | | |
|--------------|---------------------|
| (A) Aldehyde | (B) Alcohol |
| (C) Ketone | (D) Carboxylic acid |
-

Q45. Which enzyme present in gastric juice digests proteins in an acidic medium?

- | | |
|-------------|-------------|
| (A) Trypsin | (B) Amylase |
| (C) Pepsin | (D) Lipase |
-

Q46. The movement of sunflower towards the sun is an example of:

- | | |
|------------------|------------------|
| (A) Geotropism | (B) Phototropism |
| (C) Hydrotropism | (D) Chemotropism |
-

Q47. Which part of the female reproductive system produces mature egg cells in humans?

- | | |
|------------|--------------------|
| (A) Ovary | (B) Fallopian tube |
| (C) Uterus | (D) Cervix |
-

Q48. What is the ratio of dominant to recessive phenotypes in the F_2 generation of a monohybrid cross?

- | | |
|---------------|-------------------|
| (A) 1 : 2 : 1 | (B) 9 : 3 : 3 : 1 |
| (C) 1 : 1 | (D) 3 : 1 |
-

Q49. An object is placed at infinity in front of a concave mirror. Where is its image formed?

- | | |
|--------------------------------|---|
| (A) At the centre of curvature | (B) Behind the mirror |
| (C) At the principal focus | (D) Between focus and centre of curvature |
-

Q50. Which defect of vision is caused by the gradual weakening of the ciliary muscles in old age?

- | | |
|-------------------|----------------|
| (A) Myopia | (B) Presbyopia |
| (C) Hypermetropia | (D) Cataract |
-

Q51. The rate of flow of electric charge through a conductor is known as:

- | | |
|-------------------------|--------------------------|
| (A) Electric current | (B) Electric potential |
| (C) Electric resistance | (D) Electric capacitance |
-

Q52. The magnetic field produced inside a long current-carrying straight solenoid is:

- | | |
|-----------------------------------|---------------------------------|
| (A) Zero | (B) Increasing towards the ends |
| (C) Decreasing towards the centre | (D) Uniform |
-

Q53. Which gas in the upper atmosphere filters out solar ultraviolet (UV) radiation?

- | | |
|------------|--------------|
| (A) Oxygen | (B) Nitrogen |
| (C) Ozone | (D) Argon |
-

Q54. The reaction of an acid with a base to form salt and water is termed:

- | | |
|----------------------------|-----------------------------|
| (A) Precipitation reaction | (B) Neutralization reaction |
| (C) Redox reaction | (D) Combination reaction |

Q55. Which process is used to extract metals of high reactivity such as sodium and aluminum?

- | | |
|----------------------------|----------------------|
| (A) Electrolytic reduction | (B) Carbon reduction |
| (C) Calcination | (D) Roasting |

Q56. Soaps are sodium or potassium salts of long-chain:

- | | |
|--------------------|------------------------------------|
| (A) Sulfonic acids | (B) Alcohols |
| (C) Aldehydes | (D) Carboxylic acids (Fatty acids) |

Q57. What is the structural and functional unit of the human nervous system?

- | | |
|-------------|--------------|
| (A) Nephron | (B) Alveolus |
| (C) Neuron | (D) Axon |

Q58. Goitre is caused by the deficiency of which trace mineral in human diet?

- | | |
|-------------|------------|
| (A) Iron | (B) Iodine |
| (C) Calcium | (D) Zinc |

Q59. The ability of the human eye lens to adjust its focal length is termed:

- | | |
|---------------------------------------|---------------------------|
| (A) Power of accommodation | (B) Persistence of vision |
| (C) Least distance of distinct vision | (D) Refraction power |

Q60. In a grazing food chain, primary consumers are always:

- | | |
|-----------------|----------------|
| (A) Carnivores | (B) Autotrophs |
| (C) Decomposers | (D) Herbivores |

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

Q61. Who was the founder of the Indian National Congress in 1885?

- | | |
|--------------------|-------------------------|
| (A) W.C. Bonnerjee | (B) Dadabhai Naoroji |
| (C) A.O. Hume | (D) Bal Gangadhar Tilak |

Q62. The Simon Commission arrived in India in which year, facing black flag protests?

- | | |
|----------|----------|
| (A) 1919 | (B) 1928 |
| (C) 1930 | (D) 1942 |

Q63. Which European nation established supremacy over Vietnam before independence?

- | | |
|-------------|--------------|
| (A) France | (B) Britain |
| (C) Germany | (D) Portugal |

Q64. Which soil is formed by the deposition of silt brought down by rivers?

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

Q65. The Damodar Valley Corporation (DVC) project is located in which river basin?

- | | |
|--------------------|-----------------|
| (A) Mahanadi River | (B) Son River |
| (C) Damodar River | (D) Ganga River |

Q66. Which crop is the staple food crop of a majority of people in India?

- | | |
|-----------|-------------|
| (A) Wheat | (B) Rice |
| (C) Maize | (D) Millets |

Q67. Khetri copper mines are located in which Indian state?

- | | |
|--------------------|---------------|
| (A) Rajasthan | (B) Jharkhand |
| (C) Madhya Pradesh | (D) Odisha |

Q68. A democratic system where powers are divided between Central, State, and Local tiers is:

- | | |
|------------------|----------------|
| (A) Unitary rule | (B) Monarchy |
| (C) Oligarchy | (D) Federalism |

Q69. Which language was given official status alongside Sinhala in Sri Lanka under subsequent amendments?

- | | |
|-------------|-----------|
| (A) English | (B) Hindi |
| (C) Tamil | (D) Malay |

Q70. Which is the principal institution responsible for conducting free and fair elections in India?

- | | |
|----------------------------|----------------------------------|
| (A) Supreme Court of India | (B) Election Commission of India |
| (C) Parliament of India | (D) NITI Aayog |

Q71. Which international body publishes the World Development Report annually?

- | | |
|---------------------------------|-------------------------------|
| (A) World Bank | (B) United Nations |
| (C) International Monetary Fund | (D) World Health Organization |

Q72. In which economic sector is agricultural farming, fishing, and forestry classified?

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

Q73. Currency notes in India are signed by the Governor of which bank?

- | | |
|---------------------------|-------------------------|
| (A) State Bank of India | (B) Union Bank of India |
| (C) Reserve Bank of India | (D) Bank of Baroda |

Q74. The process of rapid integration or interconnection between countries through trade and investment is:

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

Q75. Who gave the famous call 'Do or Die' during the Quit India Movement in 1942?

- | | |
|----------------------|-------------------------|
| (A) Mahatma Gandhi | (B) Subhas Chandra Bose |
| (C) Jawaharlal Nehru | (D) Sardar Patel |

Q76. Which is the oldest oil refinery in India, operational since 1901?

- | | |
|------------------------|--------------------|
| (A) Barauni (Bihar) | (B) Mumbai High |
| (C) Jamnagar (Gujarat) | (D) Digboi (Assam) |

Q77. National Consumer Day is celebrated in India every year on:

- | | |
|-------------------|------------------|
| (A) 15th March | (B) 2nd October |
| (C) 24th December | (D) 26th January |

Q78. The division of government power into Legislature, Executive, and Judiciary represents:

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

Q79. Life Expectancy at birth measures the average expected lifespan of a newborn as an indicator of:

- | | |
|---------------------------------|-----------------------|
| (A) Health and living standards | (B) Economic income |
| (C) Educational attainment | (D) Population growth |

Q80. Self-Help Groups (SHGs) help rural poor, especially women, by providing:

- | | |
|----------------------|--|
| (A) Government jobs | (B) Free farming land |
| (C) Direct subsidies | (D) Collateral-free loans at reasonable interest |

SECTION V: MATHEMATICS TEST (QUESTIONS 81 – 100)

Q81. If the HCF of 65 and 117 is expressible in the form $65m - 117$, find the value of m :

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

Q82. If α, β are the zeroes of the quadratic polynomial $f(x) = x^2 - p(x + 1) - c$, then $(\alpha + 1)(\beta + 1)$ equals:

- | | |
|-------------|-------------|
| (A) $c - 1$ | (B) $1 - c$ |
| (C) $1 + c$ | (D) c |

Q83. The pair of equations $x + y = 3$ and $2x + 2y = 6$ has:

- | | |
|-------------------------------|---------------------------|
| (A) Infinitely many solutions | (B) A unique solution |
| (C) No solution | (D) Exactly two solutions |

Q84. If one root of the quadratic equation $2x^2 + kx - 6 = 0$ is 2, find the value of k :

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

Q85. Find the 15th term of the AP: 3, 7, 11, 15, ...

- | | |
|--------|--------|
| (A) 55 | (B) 63 |
| (C) 59 | (D) 57 |

Q86. The distance between points $P(-1, -3)$ and $Q(2, 1)$ is:

- | | |
|-------------|-------------|
| (A) 6 units | (B) 5 units |
| (C) 7 units | (D) 4 units |

Q87. If $\tan \theta = 4/3$, what is the value of $(\sin \theta + \cos \theta)$?

- | | |
|-----------|-----------|
| (A) $7/5$ | (B) $1/5$ |
| (C) $5/7$ | (D) $3/5$ |

Q88. A vertical pole 20 m long casts a shadow $10\sqrt{3}$ m long. The angle of elevation of the sun is:

- | | |
|----------------|---|
| (A) 60° | (B) 30° |
| (C) 45° | (D) Approximately 49° ($\tan \theta = 2/\sqrt{3}$) |

Q89. From an external point P, two tangents PA and PB are drawn to a circle with centre O. If $\angle APB = 80^\circ$, then $\angle POA$ is:

- | | |
|----------------|----------------|
| (A) 60° | (B) 70° |
| (C) 50° | (D) 80° |

Q90. If the radius of a circle is 14 cm, find the area of its quadrant (take $\pi = 22/7$):

- | | |
|------------------------|------------------------|
| (A) 77 cm^2 | (B) 154 cm^2 |
| (C) 308 cm^2 | (D) 616 cm^2 |

Q91. A solid sphere of radius 3 cm is melted and recast into a cylinder of radius 2 cm. Find the height of the cylinder:

- | | |
|-----------|------------|
| (A) 9 cm | (B) 6 cm |
| (C) 12 cm | (D) 4.5 cm |

Q92. The median of the observations 11, 12, 14, 18, $x+2$, 20, 22, 25 arranged in ascending order is 19. Find x:

- | | |
|--------|--------|
| (A) 18 | (B) 19 |
| (C) 16 | (D) 17 |

Q93. A bag contains 4 white, 5 red, and 6 green balls. A ball is drawn at random. What is the probability that it is NOT red?

- | | |
|-----------|------------|
| (A) $1/3$ | (B) $3/5$ |
| (C) $2/3$ | (D) $4/15$ |

Q94. If three coins are tossed simultaneously, what is the probability of getting at most one head?

- | | |
|-----------|-----------|
| (A) $3/8$ | (B) $1/2$ |
| (C) $1/4$ | (D) $7/8$ |

Q95. Find the sum of all natural numbers between 1 and 100 which are divisible by 5:

- | | |
|----------|----------|
| (A) 950 | (B) 1050 |
| (C) 1000 | (D) 900 |

Q96. The coordinates of the point which divides the join of $(-1, 7)$ and $(4, -3)$ in the ratio 2:3 internally are:

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

Q97. Evaluate: $\sin^2 30^\circ + \cos^2 45^\circ + \tan^2 60^\circ = ?$

- | | |
|------------|-----------|
| (A) $3/2$ | (B) $7/4$ |
| (C) $15/4$ | (D) 4 |

Q98. The diameter of the base of a right circular cone is 12 cm and its slant height is 10 cm. Find its vertical height:

- | | |
|-----------|----------|
| (A) 6 cm | (B) 8 cm |
| (C) 10 cm | (D) 9 cm |

Q99. The empirical relation connecting Mean, Median, and Mode is:

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

Q100. A card is drawn from a well-shuffled pack of 52 playing cards. What is the probability of getting a queen of hearts?

(A) $\frac{1}{13}$

(B) $\frac{1}{26}$

(C) $\frac{4}{52}$

(D) $\frac{1}{52}$

OFFICIAL ANSWER KEY — DAILY PRACTICE SET 05 (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	C	11	A	21	C	31	A	41	C	51	A	61	C	71	A	81	C	91	A
2	B	12	D	22	B	32	D	42	B	52	D	62	B	72	D	82	B	92	D
3	A	13	C	23	A	33	C	43	A	53	C	63	A	73	C	83	A	93	C
4	D	14	B	24	D	34	B	44	D	54	B	64	D	74	B	84	D	94	B
5	C	15	A	25	C	35	A	45	C	55	A	65	C	75	A	85	C	95	A
6	B	16	D	26	B	36	D	46	B	56	D	66	B	76	D	86	B	96	D
7	A	17	C	27	A	37	C	47	A	57	C	67	A	77	C	87	A	97	C
8	D	18	B	28	D	38	B	48	D	58	B	68	D	78	B	88	D	98	B
9	C	19	A	29	C	39	A	49	C	59	A	69	C	79	A	89	C	99	A
10	B	20	D	30	B	40	D	50	B	60	D	70	B	80	D	90	B	100	D

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