

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 03)

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 next number in the series: 7, 14, 28, 56, 112, ?

- (A) 220 (B) 228
(C) 214 (D) 224

Q2. In a code language, 'SILVER' is written as 'TKMYIU'. How is 'GOLDEN' written in that code?

- (A) HPNFJP (B) HQOGIP
(C) HPOGIP (D) HPOGJP

Q3. Pointing to a lady in a photograph, Vijay said, 'Her son's father is the only son-in-law of my mother.' How is Vijay related to the lady?

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

Q4. Find the odd one out from the given group:

- (A) Silica (B) Graphite
(C) Diamond (D) Fullerene

Q5. A girl walks 12 km East, turns right and walks 5 km. What is the shortest distance between her starting point and current position?

- (A) 17 km (B) 15 km
(C) 11 km (D) 13 km

Q6. In a row of trees, a mango tree is 7th from either end of the row. How many trees are there in the row?

- (A) 14 (B) 15
(C) 13 (D) 12

Q7. Complete the letter series: B, D, G, K, P, ?

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

Q8. If 'P' means '+', 'Q' means '-', 'R' means 'x', and 'S' means '÷', find the value of: 18 R 4 S 2 P 6 Q 5 = ?

- | | |
|--------|--------|
| (A) 37 | (B) 35 |
| (C) 39 | (D) 41 |

Q9. Which Venn diagram best represents: Polygons, Quadrilaterals, Rhombuses?

- | | |
|--|---|
| (A) Three separate overlapping circles | (B) Two intersecting circles inside one large circle |
| (C) Three disjoint circles | (D) Concentric circles: Rhombuses inside Quadrilaterals inside Polygons |

Q10. Odometer : Distance :: Ammeter : ?

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

Q11. Find the missing number in the sequence: 1, 8, 27, 64, 125, ?

- | | |
|---------|---------|
| (A) 343 | (B) 216 |
| (C) 256 | (D) 225 |

Q12. At what angle are the hands of a clock inclined at 3:30?

- | | |
|---------|---------|
| (A) 75° | (B) 70° |
| (C) 80° | (D) 85° |

Q13. Among five friends A, B, C, D, and E, B is heavier than A but lighter than E. C is the lightest. D is heavier than B but lighter than E. Who is the second heaviest?

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

Q14. Identify the related number: 16 : 256 :: 18 : ?

- | | |
|---------|---------|
| (A) 314 | (B) 342 |
| (C) 324 | (D) 288 |

Q15. Find the odd pair of numbers: (14, 28), (16, 32), (18, 36), (21, 45)

- | | |
|--------------|--------------|
| (A) (14, 28) | (B) (21, 45) |
| (C) (16, 32) | (D) (18, 36) |

Q16. If 1st January 2024 was a Monday, what day was 1st January 2025 (2024 being a leap year)?

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

Q17. Statements: All pens are boxes. No box is a table. Conclusions: I. No pen is a table. II. Some boxes are pens.

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

Q18. Find the missing number in the matrix: [[5, 6, 61], [3, 8, 73], [4, 7, ?]]

- | | |
|--------|--------|
| (A) 63 | (B) 67 |
| (C) 65 | (D) 59 |

Q19. A dice has faces numbered 1 to 6. If numbers 2, 4, and 6 are adjacent to 1, what number is definitely opposite to 1?

- | | |
|-------|--|
| (A) 3 | (B) Cannot be determined uniquely without more faces |
| (C) 5 | (D) 6 |

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

- | | |
|------------|-----------|
| (A) TENANT | (B) INPUT |
| (C) SHINE | (D) MINT |

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

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

- | | |
|------------------|----------------|
| (A) Inarticulate | (B) Hesitant |
| (C) Confusing | (D) Articulate |

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

- | | |
|-------------|-------------|
| (A) Sudden | (B) Brusque |
| (C) Gradual | (D) Rapid |

Q23. Identify the word with the correct spelling:

- | | |
|-----------------|----------------|
| (A) Psycology | (B) Psychology |
| (C) Phsychology | (D) Psycholagy |

Q24. Fill in the blank with the suitable preposition: The thief broke _____ the house while the family was away.

- | | |
|----------|-------------|
| (A) into | (B) in |
| (C) up | (D) through |

Q25. Convert to Passive Voice: 'The principal delivered an inspiring speech.'

- | | |
|---|--|
| (A) An inspiring speech is delivered by the principal. | (B) An inspiring speech had been delivered by the principal. |
| (C) An inspiring speech was being delivered by the principal. | (D) An inspiring speech was delivered by the principal. |

Q26. Convert to Indirect Speech: Mohan said, 'I will visit Jaipur next week.'

- | | |
|---|---|
| (A) Mohan said that he will visit Jaipur next week. | (B) Mohan said that he should visit Jaipur next week. |
| (C) Mohan said that he would visit Jaipur the following week. | (D) Mohan told that he would visit Jaipur next week. |

Q27. Identify the error: 'He is one of those men (A) / who is always ready (B) / to help the needy (C) / No error (D)'

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

Q28. Choose one word for: 'A person who speaks many languages fluently'

- | | |
|--------------|-----------------|
| (A) Polyglot | (B) Linguist |
| (C) Orator | (D) Interpreter |

Q29. Choose the correct meaning of the idiom: 'At the drop of a hat'

- | | |
|---------------------------|----------------------------------|
| (A) When a hat falls down | (B) With great difficulty |
| (C) After long planning | (D) Instantly without hesitation |

Q30. Fill in the blank: She is proficient ____ English and Mathematics.

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

Q31. Identify the antonym of 'CONCEAL':

- | | |
|--------------|------------|
| (A) Hide | (B) Reveal |
| (C) Disguise | (D) Cover |

Q32. Choose the grammatically correct sentence:

- | | |
|--|---|
| (A) Each boy and each girl was rewarded. | (B) Each boy and each girl were rewarded. |
| (C) Each boy and girl were rewarded. | (D) Each boys and girls was rewarded. |

Q33. One-word substitution: 'A remedy for all diseases or difficulties'

- | | |
|----------------|-------------|
| (A) Antibiotic | (B) Elixir |
| (C) Tonic | (D) Panacea |

Q34. Choose the synonym of 'INDISPENSABLE':

- | | |
|---------------|---------------|
| (A) Optional | (B) Useless |
| (C) Essential | (D) Redundant |

Q35. Fill in the blank: Had you informed me earlier, I ____ you.

- | | |
|----------------|-----------------------|
| (A) will help | (B) would have helped |
| (C) would help | (D) helped |

Q36. Choose the meaning of the idiom: 'Bite the bullet'

- | | |
|---|---------------------------------|
| (A) Face a painful situation with courage | (B) Eat something hard |
| (C) Fight in a battle | (D) Avoid an unpleasant reality |

Q37. Identify the part of speech of the underlined word: 'This is the *very* book I was looking for.'

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

Q38. Select the appropriate question tag: Nobody phoned while I was out, ____?

- | | |
|-----------------|---------------|
| (A) didn't they | (B) did he |
| (C) did they | (D) didn't he |

Q39. Fill in the blank: Sanskrit is ____ difficult language for beginners.

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

Q40. Identify the correctly spelled word:

- | | |
|-------------------|------------------|
| (A) Questionnaire | (B) Questionaire |
| (C) Questionnare | (D) Questionair |

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

Q41. When copper powder is heated in air, a black coating of which substance is formed?

- | | |
|---|---------------------------------------|
| (A) Copper(I) oxide (Cu_2O) | (B) Copper carbonate |
| (C) Copper sulfate | (D) Copper(II) oxide (CuO) |

Q42. What is the pH value of a neutral aqueous solution at 25°C ?

- | | |
|-------|--------|
| (A) 0 | (B) 14 |
| (C) 7 | (D) 1 |

Q43. Which non-metal is lustrous and has shining crystal surfaces?

- | | |
|------------|----------------|
| (A) Sulfur | (B) Iodine |
| (C) Carbon | (D) Phosphorus |

Q44. What is the general molecular formula of saturated hydrocarbons (alkanes)?

- | | |
|---------------------------------|-------------------------------|
| (A) $\text{C}_n\text{H}_{2n+2}$ | (B) C_nH_{2n} |
| (C) $\text{C}_n\text{H}_{2n-2}$ | (D) C_nH_n |

Q45. In human digestion, bile juice is secreted by which organ?

- | | |
|-----------------|-------------|
| (A) Pancreas | (B) Stomach |
| (C) Gallbladder | (D) Liver |

Q46. Which plant hormone is a gas at room temperature and promotes fruit ripening?

- | | |
|--------------|-----------------|
| (A) Auxin | (B) Gibberellin |
| (C) Ethylene | (D) Cytokinin |

Q47. Vegetative propagation by leaf margins is characteristically seen in:

- | | |
|------------|-----------------|
| (A) Rose | (B) Bryophyllum |
| (C) Potato | (D) Ginger |

Q48. In human beings, who is genetically responsible for determining the biological sex of the child?

- | | |
|------------------|------------------|
| (A) Father | (B) Mother |
| (C) Both equally | (D) Grandparents |

Q49. The refractive index of diamond with respect to air is approximately:

- | | |
|----------|----------|
| (A) 1.52 | (B) 1.33 |
| (C) 1.00 | (D) 2.42 |

Q50. A person unable to see distant objects clearly suffers from:

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

Q51. The device used to protect electrical circuits from overloading and short circuits is a:

- | | |
|---------------|------------------|
| (A) Rheostat | (B) Fuse |
| (C) Voltmeter | (D) Galvanometer |

Q52. The direction of magnetic field produced by an electric current in a straight wire is given by:

- | | |
|-------------------------------|------------------------------|
| (A) Right-hand thumb rule | (B) Fleming's left-hand rule |
| (C) Fleming's right-hand rule | (D) Ampere's swimming rule |

Q53. Which chemical compound was mainly banned globally under Montreal Protocol for ozone protection?

- | | |
|--------------------|--------------------------------|
| (A) Carbon dioxide | (B) Nitrous oxide |
| (C) Methane | (D) Chlorofluorocarbons (CFCs) |

Q54. What is the product formed at the cathode during electrolysis of brine (NaCl solution)?

- | | |
|------------------|----------------------|
| (A) Chlorine gas | (B) Sodium hydroxide |
| (C) Hydrogen gas | (D) Oxygen gas |

Q55. An alloy of lead and tin used for soldering electronic wires is called:

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

Q56. The process of converting vegetable oils into solid fats using nickel catalyst is:

- | | |
|------------------------------|--------------------|
| (A) Hydrogenation (Addition) | (B) Substitution |
| (C) Oxidation | (D) Esterification |

Q57. The site of complete digestion of carbohydrates, proteins, and fats in humans is the:

- | | |
|---------------|---------------------|
| (A) Stomach | (B) Large intestine |
| (C) Esophagus | (D) Small intestine |

Q58. Which gland controls the metabolic rate of the human body through thyroxine secretion?

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

Q59. A ray of light passing through the optical centre of a thin spherical lens emerges:

- | | |
|--------------------------------|---------------------------|
| (A) Bent towards focus | (B) Without any deviation |
| (C) Parallel to principal axis | (D) Reflected backwards |

Q60. Organisms that break down dead remains and waste products of other organisms are:

- | | |
|-----------------|-----------------------|
| (A) Decomposers | (B) Primary producers |
| (C) Herbivores | (D) Parasites |

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

Q61. Who was the British general responsible for ordering fire at Jallianwala Bagh in 1919?

- | | |
|----------------------|------------------|
| (A) Lord Curzon | (B) Lord Irwin |
| (C) Lord Mountbatten | (D) General Dyer |

Q62. In which country did the Industrial Revolution first begin in the 18th century?

- | | |
|-------------|-------------------|
| (A) France | (B) Germany |
| (C) England | (D) United States |

Q63. The famous 'Civil Disobedience Movement' was formally launched by Gandhiji in:

- | | |
|----------|----------|
| (A) 1920 | (B) 1930 |
| (C) 1942 | (D) 1919 |

Q64. Soil formed by the weathering of volcanic lava rocks rich in clay is:

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

Q65. Tehri Dam, the highest dam in India, is built across which river in Uttarakhand?

- | | |
|------------------|----------------------|
| (A) Yamuna River | (B) Alaknanda River |
| (C) Ganga River | (D) Bhagirathi River |

Q66. Which crop requires warm and humid climate with rainfall above 200 cm, primarily grown in Assam and Nilgiris?

- | | |
|-----------|-----------|
| (A) Wheat | (B) Bajra |
| (C) Tea | (D) Jowar |

Q67. Which mineral is regarded as the basic mineral and the backbone of industrial development?

- | | |
|-------------|---------------|
| (A) Bauxite | (B) Iron ore |
| (C) Copper | (D) Manganese |

Q68. Sri Lanka became an independent country in which year?

- | | |
|----------|----------|
| (A) 1948 | (B) 1947 |
| (C) 1950 | (D) 1956 |

Q69. Education, Forests, Trade Unions, and Marriage are subjects in which constitutional list?

- | | |
|--------------------|---------------------|
| (A) Union List | (B) State List |
| (C) Residuary List | (D) Concurrent List |

Q70. An organized group of people who come together to contest elections and hold power in government is a:

- | | |
|---------------------|-------------------------|
| (A) Trade union | (B) Pressure group |
| (C) Political party | (D) Cooperative society |

Q71. Which criterion is used by UNDP to measure educational level in the Human Development Report?

- | | |
|-----------------------------------|--|
| (A) Number of primary schools | (B) Mean and expected years of schooling |
| (C) Budget allocated to education | (D) University graduate count |

Q72. Which sector is also known as the 'Industrial sector' of an economy?

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

Q73. Deposits in bank accounts that can be withdrawn on demand by writing a cheque are called:

- | | |
|-------------------------|------------------------|
| (A) Fixed deposits | (B) Recurring deposits |
| (C) Collateral deposits | (D) Demand deposits |

Q74. Tax or duty imposed on imported goods by the domestic government is termed as:

- | | |
|----------------------------|-----------------|
| (A) Subsidy | (B) Quota |
| (C) Tariff (Trade Barrier) | (D) Excise duty |

Q75. The Poona Pact signed in September 1932 was between Mahatma Gandhi and:

- | | |
|-------------------------|-------------------------|
| (A) Jawaharlal Nehru | (B) Dr. B.R. Ambedkar |
| (C) Muhammad Ali Jinnah | (D) Subhas Chandra Bose |

Q76. Which state of India is the largest producer of wind energy and home to Muppandal Wind Farm?

- | | |
|----------------|-----------------|
| (A) Tamil Nadu | (B) Rajasthan |
| (C) Gujarat | (D) Maharashtra |

Q77. The National Consumer Day in India is observed annually on:

- | | |
|----------------|-------------------|
| (A) 15th March | (B) 2nd October |
| (C) 5th June | (D) 24th December |

Q78. Sharing of powers among Legislature, Executive, and Judiciary prevents any one organ from having:

- | | |
|-------------------------------|---------------------------|
| (A) Democratic accountability | (B) Constitutional status |
| (C) Unlimited power | (D) Legislative mandate |

Q79. Gross Domestic Product (GDP) of a country is the total value of all:

- | | |
|---|--|
| (A) Intermediate goods produced in a year | (B) Final goods and services produced within a country in a year |
| (C) Export goods produced in a year | (D) Agricultural products produced in a year |

Q80. Formal sources of credit in India are primarily provided by:

- | | |
|---------------------------------------|------------------------------|
| (A) Commercial banks and Cooperatives | (B) Moneylenders and traders |
| (C) Landlords and employers | (D) Relatives and friends |

SECTION V: MATHEMATICS TEST (QUESTIONS 81 – 100)

Q81. Every composite number can be uniquely expressed as a product of prime numbers according to:

- | | |
|-----------------------------|---------------------------------------|
| (A) Euclid's Division Lemma | (B) Remainder Theorem |
| (C) Factor Theorem | (D) Fundamental Theorem of Arithmetic |

Q82. If the product of zeroes of the polynomial $ax^2 - 6x - 6$ is 4, find the value of a:

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

Q83. The pair of equations $3x + 2y = 5$ and $2x - 3y = 7$ has:

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

Q84. Find the roots of the quadratic equation $x^2 - 3x - 10 = 0$:

- | | |
|--------------|---------------|
| (A) 5 and -2 | (B) -5 and 2 |
| (C) 5 and 2 | (D) -5 and -2 |

Q85. If the n th term of an AP is given by $a_n = 3 + 4n$, what is the common difference d ?

- | | |
|-------|-------|
| (A) 3 | (B) 7 |
| (C) 1 | (D) 4 |

Q86. The distance between points A(0, 6) and B(0, -2) on the y-axis is:

- | | |
|-------------|-------------|
| (A) 6 units | (B) 4 units |
| (C) 8 units | (D) 2 units |

Q87. If $\sin \theta = \cos \theta$ (where $0^\circ \leq \theta \leq 90^\circ$), what is the value of $2 \tan^2 \theta + \sin^2 \theta - 1$?

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

Q88. The length of the shadow of a tower standing on level ground is found to be $\sqrt{3}$ times its height. The sun's altitude is:

- | | |
|----------------|----------------|
| (A) 30° | (B) 45° |
| (C) 60° | (D) 90° |

Q89. The tangents drawn at the ends of a diameter of a circle are always:

- | | |
|---------------------------------|----------------------------|
| (A) Perpendicular to each other | (B) Intersecting |
| (C) Coincident | (D) Parallel to each other |

Q90. If the radius of a circle is doubled, its area becomes:

- | | |
|-------------|--------------|
| (A) 2 times | (B) 8 times |
| (C) 4 times | (D) 16 times |

Q91. A metallic solid cone of radius 3 cm and height 9 cm is melted into small spheres of radius 1.5 cm. How many spheres are formed?

- | | |
|--------|-------|
| (A) 8 | (B) 6 |
| (C) 12 | (D) 4 |

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

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

Q93. If $P(E) = 0.05$, what is the probability of 'not E' [$P(\text{not } E)$]?

- | | |
|----------|----------|
| (A) 0.05 | (B) 0.50 |
| (C) 0.90 | (D) 0.95 |

Q94. From a pack of 52 cards, what is the probability of drawing an Ace?

- | | |
|------------|------------|
| (A) $4/13$ | (B) $1/52$ |
| (C) $1/13$ | (D) $1/26$ |

Q95. Find the sum of the first 16 terms of the AP: 10, 6, 2, ...

- | | |
|----------|----------|
| (A) -352 | (B) -320 |
| (C) 320 | (D) -280 |

Q96. The point on the x-axis which is equidistant from (2, -5) and (-2, 9) is:

- | | |
|-------------|------------|
| (A) (-7, 0) | (B) (7, 0) |
| (C) (0, -7) | (D) (0, 7) |

Q97. Evaluate: $\cos 48^\circ - \sin 42^\circ = ?$

- | | |
|----------------|-----------|
| (A) 1 | (B) $1/2$ |
| (C) $\sqrt{2}$ | (D) 0 |

Q98. A cylindrical vessel of radius 7 cm and height 10 cm has total surface area equal to (take $\pi = 22/7$):

- | | |
|------------------------|------------------------|
| (A) 660 cm^2 | (B) 440 cm^2 |
| (C) 748 cm^2 | (D) 880 cm^2 |

Q99. The class mark of the class interval 15 - 25 is:

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

Q100. A card is drawn at random from numbered cards from 1 to 20. What is the probability that the number is a multiple of 3?

(A) $\frac{3}{10}$

(B) $\frac{1}{5}$

(C) $\frac{7}{20}$

(D) $\frac{1}{4}$

OFFICIAL ANSWER KEY — DAILY PRACTICE SET 03 (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	D	11	B	21	D	31	B	41	D	51	B	61	D	71	B	81	D	91	B
2	C	12	A	22	C	32	A	42	C	52	A	62	C	72	A	82	C	92	A
3	B	13	D	23	B	33	D	43	B	53	D	63	B	73	D	83	B	93	D
4	A	14	C	24	A	34	C	44	A	54	C	64	A	74	C	84	A	94	C
5	D	15	B	25	D	35	B	45	D	55	B	65	D	75	B	85	D	95	B
6	C	16	A	26	C	36	A	46	C	56	A	66	C	76	A	86	C	96	A
7	B	17	D	27	B	37	D	47	B	57	D	67	B	77	D	87	B	97	D
8	A	18	C	28	A	38	C	48	A	58	C	68	A	78	C	88	A	98	C
9	D	19	B	29	D	39	B	49	D	59	B	69	D	79	B	89	D	99	B
10	C	20	A	30	C	40	A	50	C	60	A	70	C	80	A	90	C	100	A

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