

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 07)

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: 10, 22, 46, 94, 190, ?

- (A) 372 (B) 382
(C) 392 (D) 362

Q2. In a certain code, 'SPRING' is written as 'UNVKTJ'. How is 'SUMMER' written in that code?

- (A) UWOOGT (B) UWOPGT
(C) UXOOGT (D) UWONHT

Q3. Pointing to a photograph, a woman says, 'His father's only son is my husband.' How is the woman related to the person in the photograph?

- (A) Sister (B) Wife
(C) Aunt (D) Mother

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

- (A) Circle (B) Ellipse
(C) Sphere (D) Parabola

Q5. A man walks 6 km West, turns right and walks 8 km. How far is he from his starting point?

- (A) 14 km (B) 10 km
(C) 12 km (D) 8 km

Q6. In a row of 45 students, Deepak's rank is 20th from the left. What is his rank from the right end?

- (A) 26th (B) 25th
(C) 27th (D) 24th

Q7. Complete the letter series: D, H, L, P, T, ?

- (A) W (B) Y
(C) Z (D) X

Q8. If '+' means '÷', '-' means '×', '×' means '+', and '÷' means '-', then evaluate: $48 + 6 - 3 \times 7 \div 5 = ?$

- | | |
|--------|--------|
| (A) 24 | (B) 28 |
| (C) 26 | (D) 22 |

Q9. Which Venn diagram best represents the relationship between: Furniture, Chairs, Tables?

- | | |
|---|--|
| (A) Concentric circles: Chairs inside Tables inside Furniture | (B) Two separate circles (Chairs and Tables) inside one large circle (Furniture) |
| (C) Three mutually intersecting circles | (D) Three separate disjoint circles |

Q10. Galvanometer : Current Direction :: Lactometer : ?

- | | |
|--------------------------|----------------------|
| (A) Purity of Milk | (B) Density of Water |
| (C) Atmospheric Pressure | (D) Ocean Depth |

Q11. Find the missing number in the sequence: 4, 18, 48, 100, 180, ?

- | | |
|---------|---------|
| (A) 284 | (B) 304 |
| (C) 274 | (D) 294 |

Q12. What angle do the hands of a clock make at 7:20?

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

Q13. Five friends A, B, C, D, and E are seated in a row. C is in the middle. A is to the immediate left of C. D is to the immediate right of B. E is at the far right. Who sits at the far left?

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

Q14. Choose the related number: 13 : 169 :: 19 : ?

- | | |
|---------|---------|
| (A) 361 | (B) 341 |
| (C) 381 | (D) 351 |

Q15. Find the odd pair of numbers: (13, 26), (17, 34), (19, 38), (23, 48)

- | | |
|--------------|--------------|
| (A) (13, 26) | (B) (17, 34) |
| (C) (19, 38) | (D) (23, 48) |

Q16. If 1st March of a non-leap year is Sunday, what day of the week is 1st April of the same year?

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

Q17. Statements: All rivers are water bodies. All water bodies are oceans. Conclusions: I. All rivers are oceans. II. Some oceans are rivers.

- | | |
|---------------------|--------------------------|
| (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: [[9, 4, 97], [7, 6, 85], [8, 5, ?]]

- | | |
|--------|--------|
| (A) 89 | (B) 86 |
| (C) 91 | (D) 84 |

Q19. How many vertices does a regular octahedron possess?

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

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

- | | |
|-------------|------------|
| (A) GARDEN | (B) TARGET |
| (C) TRAINER | (D) RATING |

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

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

- | | |
|----------------|---------------|
| (A) Effortless | (B) Strenuous |
| (C) Facile | (D) Trivial |

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

- | | |
|--------------|-----------------|
| (A) Opaque | (B) Lucid |
| (C) Pellucid | (D) Crystalline |

Q23. Identify the word with the correct spelling:

- | | |
|---------------|----------------|
| (A) Millenium | (B) Millennium |
| (C) Millennum | (D) Millennium |

Q24. Fill in the blank with the appropriate preposition: She is fond ____ classical instrumental music.

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

Q25. Convert to Passive Voice: 'The gardener waters the plants every evening.'

- | | |
|--|---|
| (A) The plants were watered by the gardener every evening. | (B) The plants are watered by the gardener every evening. |
| (C) The plants have been watered by the gardener. | (D) The plants are being watered by the gardener. |

Q26. Convert to Indirect Speech: He said, 'I have lost my watch.'

- | | |
|---|---|
| (A) He said that he had lost his watch. | (B) He said that he has lost his watch. |
| (C) He told that he lost his watch. | (D) He said that he loses his watch. |

Q27. Identify the error: 'The scenery (A) / of Kashmir (B) / are enchanting (C) / No error (D)'

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

Q28. Give one-word substitution for: 'A person who walks in sleep'

- | | |
|------------------|---------------|
| (A) Somniloquist | (B) Insomniac |
| (C) Somnambulist | (D) Nocturnal |

Q29. Choose the meaning of the idiom: 'Burn the candle at both ends'

- | | |
|-----------------------------------|---|
| (A) To light two candles together | (B) To exhaust one's energy by working excessively late and early |
| (C) To waste precious wax | (D) To celebrate lavishly |

Q30. Fill in the blank: He is blind ____ his own shortcomings.

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

Q31. Identify the antonym of 'DIVERSE':

- | | |
|--------------|-----------------|
| (A) Varied | (B) Distinct |
| (C) Multiple | (D) Homogeneous |

Q32. Choose the grammatically correct sentence:

- | | |
|---|---|
| (A) Each of the boys have submitted their assignment. | (B) Each of the boy has submitted his assignment. |
| (C) Each of the boys has submitted his assignment. | (D) Each of the boys have submitted his assignment. |

Q33. Give one word for: 'A decision on which all parties agree unanimously'

- | | |
|---------------|----------------|
| (A) Ambiguous | (B) Unanimous |
| (C) Anonymous | (D) Autonomous |

Q34. Choose the synonym of 'METICULOUS':

- | | |
|-----------------|--------------|
| (A) Painstaking | (B) Careless |
| (C) Slipshod | (D) Hasty |

Q35. Fill in the blank: He ran fast lest he ____ miss the train.

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

Q36. Choose the meaning of the idiom: 'Apple of one's eye'

- | | |
|-------------------------------------|-------------------------|
| (A) A healthy fruit | (B) An optical illusion |
| (C) Someone very dear and cherished | (D) A jealous feeling |

Q37. Identify the part of speech of the underlined word: 'He gave an *hourly* update.'

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

Q38. Select the appropriate question tag: She could hardly speak English, ____?

- | | |
|---------------|------------------|
| (A) could she | (B) couldn't she |
| (C) can she | (D) can't she |

Q39. Fill in the blank: He aims to become ____ IAS officer.

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

Q40. Identify the correctly spelled word:

- | | |
|--------------------|--------------------|
| (A) Superintendant | (B) Superentendent |
| (C) Superintendent | (D) Superintendint |

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

Q41. What gas is released when dilute hydrochloric acid is poured over calcium carbonate?

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

Q42. What is the chemical formula of Plaster of Paris?

- | | |
|---|---|
| (A) $\text{CaSO}_4 \cdot 1/2\text{H}_2\text{O}$ | (B) $\text{CaSO}_4 \cdot 2\text{H}_2\text{O}$ |
| (C) $\text{CaSO}_4 \cdot \text{H}_2\text{O}$ | (D) $2\text{CaSO}_4 \cdot \text{H}_2\text{O}$ |

Q43. Which metal can be easily cut with a butter knife due to its extreme softness?

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

Q44. The general chemical formula of alkynes having one triple covalent bond is:

- | | |
|-------------------|-------------------|
| (A) C_nH_{2n} | (B) C_nH_{2n+2} |
| (C) C_nH_{2n-2} | (D) C_nH_n |

Q45. Which valve in the human heart prevents the backflow of blood from left ventricle into left atrium?

- | | |
|----------------------------|-----------------------------|
| (A) Tricuspid valve | (B) Bicuspid (Mitral) valve |
| (C) Semilunar aortic valve | (D) Pulmonary valve |

Q46. The plant hormone responsible for apical dominance and cell elongation is:

- | | |
|--------------------|-----------------|
| (A) Auxin | (B) Gibberellin |
| (C) Absciscic acid | (D) Ethylene |

Q47. Hydra reproduces asexually through the process of:

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

Q48. What is the probability of a human couple having a girl child in any single pregnancy?

- | | |
|---------------|---------------|
| (A) 25% (1/4) | (B) 75% (3/4) |
| (C) 50% (1/2) | (D) 100% |

Q49. The focal length of a plane mirror is:

- | | |
|-------------------------|--------------|
| (A) Zero | (B) Infinity |
| (C) Equal to its radius | (D) 1 metre |

Q50. The splitting of white sunlight into its constituent spectral colors by water droplets in atmosphere forms a:

- | | |
|-------------|------------|
| (A) Rainbow | (B) Mirage |
| (C) Corona | (D) Halo |

Q51. One kilowatt-hour (1 kWh) of electrical energy is equal to how many Joules?

- | | |
|-------------------------|-------------------------|
| (A) 3.6×10^5 J | (B) 1000 J |
| (C) 3.6×10^7 J | (D) 3.6×10^6 J |

Q52. Which rule determines the direction of the force experienced by a current-carrying conductor in a magnetic field?

- | | |
|-------------------------------|------------------------------|
| (A) Fleming's Right-Hand Rule | (B) Right-Hand Thumb Rule |
| (C) Fleming's Left-Hand Rule | (D) Maxwell's Corkscrew Rule |

Q53. Which layer of the atmosphere contains the ozone layer that absorbs solar UV rays?

- | | |
|-----------------|------------------|
| (A) Troposphere | (B) Stratosphere |
| (C) Mesosphere | (D) Thermosphere |

Q54. An aqueous solution with a pH of 2 is:

- | | |
|---------------------|--------------------|
| (A) Strongly acidic | (B) Weakly acidic |
| (C) Neutral | (D) Strongly basic |

Q55. Bronze is an alloy composed of copper and which other metallic element?

- (A) Zinc (Zn)
- (B) Lead (Pb)
- (C) Nickel (Ni)
- (D) Tin (Sn)

Q56. The organic compound formed by the esterification reaction between ethanoic acid and ethanol is:

- (A) Ethyl methanoate
- (B) Methyl ethanoate
- (C) Ethyl ethanoate
- (D) Ethanal

Q57. The excretory units of human kidneys are named:

- (A) Neurons
- (B) Nephrons
- (C) Alveoli
- (D) Glomeruli

Q58. Insulin hormone regulating blood glucose levels is produced by specialized cells in the:

- (A) Pancreas (Islets of Langerhans)
- (B) Thyroid gland
- (C) Adrenal cortex
- (D) Pituitary gland

Q59. The power of a lens is -2.0 D . What type of lens is it and what is its focal length?

- (A) Convex lens of focal length $+50\text{ cm}$
- (B) Concave lens of focal length -20 cm
- (C) Convex lens of focal length $+20\text{ cm}$
- (D) Concave lens of focal length -50 cm

Q60. In any food chain, green autotrophic plants represent which trophic level?

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

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

Q61. Who unified Germany in 1871 and was known as the 'Iron Chancellor'?

- (A) Kaiser Wilhelm I
- (B) Otto von Bismarck
- (C) Count Cavour
- (D) Mazzini

Q62. In which year did the historic Jallianwala Bagh massacre occur in Amritsar?

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

Q63. The Civil Code of 1804 in France is commonly referred to as the:

- (A) Declaration of Rights
- (B) Constitutional Code
- (C) Vienna Treaty
- (D) Napoleonic Code

Q64. Which soil covers the northern plains of India and is formed by deposition of river alluvium?

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

Q65. Bhakra Nangal Dam is constructed across which northern Indian river?

- (A) Ravi River
- (B) Satluj River
- (C) Chenab River
- (D) Jhelum River

Q66. Which cropping season in India includes watermelon, muskmelon, and cucumber during summer months?

- (A) Zaid season
- (B) Kharif season
- (C) Rabi season
- (D) Monsoon season

Q67. Which mineral ore is the primary source of aluminum metal?

- | | |
|--------------|---------------|
| (A) Hematite | (B) Magnetite |
| (C) Mica | (D) Bauxite |

Q68. In a federation, powers not explicitly assigned to Union or State lists are termed:

- | | |
|-----------------------|----------------------|
| (A) Concurrent powers | (B) Executive powers |
| (C) Residuary powers | (D) Judicial powers |

Q69. The community government in Belgium is elected by people belonging to which community?

- | | |
|-------------------------------|---|
| (A) Only Brussels residents | (B) One language community (Dutch, French, or German) |
| (C) Religious minorities only | (D) Flemish majority only |

Q70. A political party that wins at least 6% of total votes in Lok Sabha elections and wins at least 4 seats is recognized as a:

- | | |
|--------------------|----------------------|
| (A) National Party | (B) State Party |
| (C) Regional Party | (D) Registered Party |

Q71. The average income of people in a country during a financial year is called:

- | | |
|---------------------------|-----------------------|
| (A) Gross domestic income | (B) Disposable wealth |
| (C) National capital | (D) Per capita income |

Q72. In which economic sector do manufacturing industries, textile mills, and automobile plants belong?

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

Q73. Which apex regulatory institution supervises formal credit institutions and issues currency notes in India?

- | | |
|--|---------------------------------|
| (A) State Bank of India (SBI) | (B) Reserve Bank of India (RBI) |
| (C) Securities and Exchange Board (SEBI) | (D) Ministry of Commerce |

Q74. Special Economic Zones (SEZs) are established by governments primarily to attract:

- | | |
|-------------------------------|--------------------------|
| (A) Foreign investment (MNCs) | (B) Local retail vendors |
| (C) Agricultural farmers | (D) Cottage industries |

Q75. The famous 'Poorna Swaraj' resolution was adopted by the Indian National Congress in 1929 at:

- | | |
|--------------|------------|
| (A) Calcutta | (B) Madras |
| (C) Karachi | (D) Lahore |

Q76. Which state in India is the largest producer of solar energy due to high solar insolation?

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

Q77. Under the Consumer Protection Act 2019, State Consumer Disputes Redressal Commissions hear claims between:

- | | |
|--------------------|---------------------------|
| (A) Up to ₹50 Lakh | (B) ₹50 Lakh and ₹2 Crore |
| (C) Above ₹2 Crore | (D) Up to ₹20 Lakh |

Q78. Horizontal power sharing promotes constitutional stability through a system of:

- | | |
|-------------------------|-----------------------------|
| (A) Checks and balances | (B) Majoritarian domination |
| (C) Unitary control | (D) Judicial autocracy |

Q79. The United Nations Development Programme (UNDP) measures human development using health, education, and:

- | | |
|--------------------------------|--|
| (A) Foreign direct investments | (B) Industrialization rates |
| (C) Military strength | (D) Standard of living (Per capita income) |

Q80. Loans taken from commercial banks and cooperative societies are classified as:

- | | |
|---------------------------|--------------------------------|
| (A) Informal sector loans | (B) Unsecured predatory credit |
| (C) Formal sector loans | (D) Subsidized charity |

SECTION V: MATHEMATICS TEST (QUESTIONS 81 – 100)

Q81. The HCF of any two consecutive natural numbers is always equal to:

- | | |
|-------|-------------------|
| (A) 2 | (B) 1 |
| (C) 0 | (D) Their product |

Q82. If the sum of the zeroes of the quadratic polynomial $kx^2 + 2x + 3k$ is equal to their product, find k :

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

Q83. The graphical representation of the linear equations $2x - y = 4$ and $4x - 2y = 8$ consists of two lines that are:

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

Q84. If the discriminant of the quadratic equation $ax^2 + bx + c = 0$ is greater than zero ($D > 0$), the roots are:

- | | |
|----------------------|--------------|
| (A) Real and equal | (B) Not real |
| (C) Real and unequal | (D) Zero |

Q85. Find the 20th term of the arithmetic progression: 4, 9, 14, 19, ...

- | | |
|---------|--------|
| (A) 94 | (B) 99 |
| (C) 104 | (D) 89 |

Q86. The coordinates of the origin are:

- | | |
|------------|------------|
| (A) (0, 0) | (B) (1, 1) |
| (C) (0, 1) | (D) (1, 0) |

Q87. If $\sin \theta = 3/5$, what is the value of $\cot \theta$?

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

Q88. A ladder leaning against a wall makes an angle of 60° with the ground. If the foot of the ladder is 3 m from the wall, find length of the ladder:

- | | |
|-------------------|-------------------|
| (A) $3\sqrt{3}$ m | (B) $2\sqrt{3}$ m |
| (C) 6 m | (D) 4 m |

Q89. How many tangents can be drawn to a circle from a single point lying outside the circle?

- | | |
|---------------------|-------|
| (A) 1 | (B) 2 |
| (C) Infinitely many | (D) 0 |

Q90. If the area of a circle is 154 cm^2 , find its circumference (take $\pi = 22/7$):

- (A) 44 cm
(C) 88 cm

- (B) 22 cm
(D) 33 cm
-

Q91. The volume of a right circular cone of radius r and height h is given by the formula:

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

- (B) $\frac{2}{3} \pi r^2 h$
(D) $\frac{1}{3} \pi r^2 h$
-

Q92. For the numbers 5, 8, 12, 15, 20, the median is:

- (A) 10
(C) 12

- (B) 15
(D) 8
-

Q93. A fair six-sided die is rolled once. What is the probability of getting an even prime number?

- (A) $\frac{1}{2}$
(C) $\frac{1}{3}$

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

Q94. A card is drawn from a well-shuffled pack of 52 cards. What is the probability of drawing an Ace of Spades?

- (A) $\frac{1}{52}$
(C) $\frac{1}{26}$

- (B) $\frac{1}{13}$
(D) $\frac{4}{52}$
-

Q95. Find the sum of the first 30 terms of an AP whose first term is 2 and 30th term is 60:

- (A) 900
(C) 870

- (B) 960
(D) 930
-

Q96. The distance between points A(2, 3) and B(6, 6) is:

- (A) 4 units
(C) 5 units

- (B) 6 units
(D) 7 units
-

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

- (A) 0
(C) $\frac{1}{2}$

- (B) 1
(D) $\frac{\sqrt{3}}{2}$
-

Q98. A metallic sphere of radius 4.2 cm is melted and recast into a cylinder of radius 6 cm. Find the height of the cylinder:

- (A) 2.74 cm
(C) 3.14 cm

- (B) 2.45 cm
(D) 2.12 cm
-

Q99. If the mean of 6, 8, 9, x , 13 is 10, find the value of x :

- (A) 12
(C) 16

- (B) 15
(D) 14
-

Q100. Two unbiased coins are tossed together. What is the probability of getting no heads?

- (A) $\frac{1}{2}$
(C) $\frac{1}{4}$

- (B) $\frac{3}{4}$
(D) 1
-

OFFICIAL ANSWER KEY — DAILY PRACTICE SET 07 (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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