

TYBA COACHING CENTRE

DIRECT CONTACT / WHATSAPP: 6367029449

JAWAHAR NAVODAYA VIDYALAYA SELECTION TEST (JNVST) 2026–2027

CLASS XI LATERAL ENTRY ADMISSION TEST — DAILY FULL PRACTICE PAPER (SET 02)

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: 5, 11, 24, 51, 106, ?

- (A) 215 (B) 219
(C) 217 (D) 213

Q2. In a certain code, 'ORANGE' is written as 'PUBOHF'. How is 'GRAPES' written in that code?

- (A) HQBQFT (B) HSBQFT
(C) HSBRET (D) HTBPFT

Q3. Introducing a man, a woman said, 'His wife is the only daughter of my father.' How is the woman related to the man?

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

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

- (A) Cuboid (B) Sphere
(C) Cylinder (D) Square

Q5. Starting from home, Aman drives 8 km towards North, turns left and drives 6 km. What is the shortest distance between his current location and his home?

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

Q6. In a class test, Suresh ranks 9th from the top and 38th from the bottom. What is the total strength of the class?

- (A) 47 (B) 46
(C) 45 (D) 48

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

(A) R

(B) Q

(C) S

(D) P

Q8. If '+' denotes subtraction, '-' denotes multiplication, 'x' denotes addition, and '÷' denotes division, then: $15 \times 5 - 4 \div 2 + 8 = ?$

(A) 23

(B) 19

(C) 25

(D) 17

Q9. Which of the following Venn diagrams best represents the relation between: Musicians, Pianists, Guitarists?

(A) Three mutually disjoint circles

(B) Pianists inside Musicians, and Guitarists completely separate

(C) Pianists and Guitarists are two overlapping circles inside Musicians

(D) All Musicians are Pianists and all Pianists are Guitarists

Q10. Thermometer : Temperature :: Barometer : ?

(A) Humidity

(B) Atmospheric Pressure

(C) Wind Speed

(D) Earthquake Intensity

Q11. Find the missing term: 3, 8, 15, 24, 35, ?

(A) 48

(B) 46

(C) 49

(D) 50

Q12. If clock time is 9:15, what will be the mirror image time seen in a flat vertical mirror?

(A) 3:45

(B) 2:15

(C) 3:15

(D) 2:45

Q13. Six books A, B, C, D, E, F are stacked. B is above C. D is between A and E. C is between B and A. F is at the bottom. Which book is at the top?

(A) E

(B) D

(C) B

(D) A

Q14. Identify the related number: 12 : 144 :: 15 : ?

(A) 215

(B) 225

(C) 240

(D) 195

Q15. Find the odd pair: (11, 121), (13, 169), (17, 289), (19, 360)

(A) (19, 360)

(B) (11, 121)

(C) (13, 169)

(D) (17, 289)

Q16. If the day after tomorrow is Tuesday, what day was three days before yesterday?

(A) Thursday

(B) Tuesday

(C) Friday

(D) Wednesday

Q17. Statements: Some pens are pencils. All pencils are erasers. Conclusions: I. Some pens are erasers. II. All erasers are pencils.

(A) Only II follows

(B) Both follow

(C) Only I follows

(D) Neither follows

Q18. Find the missing number in the matrix: [[4, 5, 41], [2, 7, 53], [6, 3, ?]]

- | | |
|--------|--------|
| (A) 42 | (B) 45 |
| (C) 48 | (D) 39 |

Q19. How many triangles are there in an equilateral triangle whose sides are bisected to form 4 smaller triangles?

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

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

- | | |
|------------|-------------|
| (A) TRAIN | (B) MOTION |
| (C) FORMAT | (D) STATION |

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

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

- | | |
|--------------|---------------|
| (A) Reckless | (B) Foolish |
| (C) Wise | (D) Impatient |

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

- | | |
|---------------|--------------|
| (A) Proud | (B) Humble |
| (C) Conceited | (D) Boastful |

Q23. Identify the word with the correct spelling:

- | | |
|-----------------|-----------------|
| (A) Environment | (B) Enviroment |
| (C) Environmant | (D) Enviornment |

Q24. Fill in the blank with the appropriate preposition: He has been absent from school ____ Monday last.

- | | |
|---------|-----------|
| (A) for | (B) from |
| (C) by | (D) since |

Q25. Convert into Passive Voice: 'The mechanic repaired the car.'

- | | |
|---|---|
| (A) The car is repaired by the mechanic. | (B) The car had repaired by the mechanic. |
| (C) The car was repaired by the mechanic. | (D) The car was being repaired by the mechanic. |

Q26. Convert into Indirect Speech: The teacher said to the students, 'Honesty is the best policy.'

- | | |
|--|--|
| (A) The teacher told the students that honesty was the best policy. | (B) The teacher told the students that honesty is the best policy. |
| (C) The teacher said the students that honesty had been the best policy. | (D) The teacher asked the students if honesty is the best policy. |

Q27. Identify the error: 'Each of the players (A) / were given (B) / a gold medal (C) / No error (D)'

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

Q28. Give one-word substitution for: 'A person who loves and collects books'

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

Q29. Choose the meaning of the idiom: 'Spill the beans'

- | | |
|--------------------------------------|---------------------------------------|
| (A) To drop raw food on the floor | (B) To cook poorly |
| (C) To disclose a secret prematurely | (D) To resolve an argument peacefully |

Q30. Fill in the blank: The manager congratulated him ____ his outstanding success.

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

Q31. Choose the antonym of 'COMPASSIONATE':

- | | |
|---------------|-----------------|
| (A) Heartless | (B) Caring |
| (C) Gentle | (D) Sympathetic |

Q32. Choose the grammatically correct sentence:

- | | |
|--|---|
| (A) Neither the teacher nor the students was in the library. | (B) Neither the teacher or the students was in the library. |
| (C) Neither of students were in the library. | (D) Neither the teacher nor the students were in the library. |

Q33. Give one word for: 'A handwriting that cannot be easily read'

- | | |
|---------------|----------------------|
| (A) Eligible | (B) Incomprehensible |
| (C) Illegible | (D) Abstract |

Q34. Select the correct synonym for 'MAGNIFICENT':

- | | |
|------------|--------------|
| (A) Modest | (B) Splendid |
| (C) Drab | (D) Ordinary |

Q35. Fill in the blank: Unless you work hard, you ____ clear the competitive test.

- | | |
|------------|---------|
| (A) cannot | (B) can |
| (C) will | (D) may |

Q36. Choose the meaning of the idiom: 'Through thick and thin'

- | | |
|------------------------|--|
| (A) In good times only | (B) During dense weather |
| (C) With extreme speed | (D) Under all conditions, favorable or difficult |

Q37. Identify the part of speech of the underlined word: 'She spoke *eloquently* at the debate.'

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

Q38. Select the appropriate question tag: Let us go for a morning walk, ____?

- | | |
|--------------|--------------|
| (A) will we | (B) shall we |
| (C) won't we | (D) can we |

Q39. Fill in the blank: Dr. Kalam was ____ university professor of exceptional repute.

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

Q40. Identify the correctly spelled word:

- | | |
|------------------|-----------------|
| (A) Maintainance | (B) Maintanence |
| (C) Maintenance | (D) Maintenance |

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

Q41. What is observed when quicklime (calcium oxide) reacts vigorously with water?

- (A) Limestone is formed with cooling effect
- (B) Hydrogen gas is evolved violently
- (C) Slaked lime is formed with liberation of large heat
- (D) Calcium metal settles at the bottom

Q42. What is the chemical formula of Bleaching Powder?

- (A) CaCl_2
- (B) CaOCl_2
- (C) Ca(OH)_2
- (D) CaSO_4

Q43. Which metal has the lowest melting point and can melt on human palm?

- (A) Gallium
- (B) Sodium
- (C) Lead
- (D) Aluminum

Q44. The general formula for an alkene hydrocarbon is:

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

Q45. Which component of human blood is responsible for blood clotting at the site of injury?

- (A) Red blood cells
- (B) White blood cells
- (C) Platelets
- (D) Plasma

Q46. Plant hormone that promotes cell division in growing seeds and fruits is:

- (A) Auxin
- (B) Cytokinin
- (C) Absciscic acid
- (D) Ethylene

Q47. Planaria exhibits an extraordinary capability to regrow lost body parts, termed as:

- (A) Regeneration
- (B) Multiple fission
- (C) Grafting
- (D) Vegetative propagation

Q48. In human females, fertilization of ovum by sperm normally occurs in the:

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

Q49. A convex lens of focal length 20 cm produces a real, inverted image of the same size. Where is the object located?

- (A) At 20 cm in front of the lens
- (B) At 10 cm in front of the lens
- (C) At 40 cm in front of the lens
- (D) At infinity

Q50. The danger signal lights are made red because red light:

- (A) Is scattered the most by air molecules
- (B) Is scattered the least by smoke and fog
- (C) Has the highest frequency
- (D) Has the shortest wavelength

Q51. According to Joule's law of heating, the heat produced in a resistor of resistance R carrying current I for time t is:

- (A) $H = I^2 R t$
- (B) $H = IR^2 t$
- (C) $H = I R t^2$
- (D) $H = V I / t$

Q52. The strength of magnetic field inside a long current-carrying solenoid is:

- | | |
|---------------------------------------|------------------------------------|
| (A) Maximum at the ends | (B) Zero at the centre |
| (C) Inversely proportional to current | (D) Uniform at all internal points |

Q53. Which trophic level in any aquatic or terrestrial ecosystem contains the maximum energy?

- | | |
|-------------------------------------|-------------------------|
| (A) Primary consumers | (B) Secondary consumers |
| (C) Producers (First trophic level) | (D) Tertiary consumers |

Q54. Which acid is naturally present in sting of an ant or nettle leaf?

- | | |
|-------------------|----------------------------------|
| (A) Tartaric acid | (B) Methanoic acid (Formic acid) |
| (C) Oxalic acid | (D) Acetic acid |

Q55. Galvanization is a protective method of coating iron or steel with a thin layer of:

- | | |
|----------|------------|
| (A) Zinc | (B) Copper |
| (C) Tin | (D) Nickel |

Q56. The IUPAC name of $\text{CH}_3\text{-CH}_2\text{-CHO}$ is:

- | | |
|---------------|--------------------|
| (A) Propanone | (B) Propanoic acid |
| (C) Propanol | (D) Propanal |

Q57. During vigorous physical exercise, muscle cramps occur due to accumulation of:

- | | |
|-----------------|--------------------|
| (A) Ethanol | (B) Pyruvic acid |
| (C) Lactic acid | (D) Carbon dioxide |

Q58. Which gland is known as the 'Master Gland' of the human endocrine system?

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

Q59. A person with myopia (near-sightedness) is advised to use spectacles containing:

- | | |
|--------------------|------------------------|
| (A) Concave lenses | (B) Convex lenses |
| (C) Bifocal lenses | (D) Cylindrical lenses |

Q60. Which layer in the stratosphere shields Earth's biosphere from harmful ultraviolet radiations?

- | | |
|-----------------|-----------------|
| (A) Troposphere | (B) Ionosphere |
| (C) Mesosphere | (D) Ozone layer |

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

Q61. Who was celebrated as the 'Hero of Two Worlds' for his role in Italian unification?

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

Q62. The famous slogan 'Swaraj is my birthright and I shall have it' was proclaimed by:

- | | |
|-----------------------|---------------------------|
| (A) Bipin Chandra Pal | (B) Bal Gangadhar Tilak |
| (C) Lala Lajpat Rai | (D) Gopal Krishna Gokhale |

Q63. Which Act passed in 1919 gave enormous powers to the British government to repress political activities without trial?

- | | |
|-----------------|-----------------------------|
| (A) Rowlatt Act | (B) Vernacular Press Act |
| (C) Arms Act | (D) Government of India Act |

Q64. The deep black soil of the Deccan plateau region is ideally suited for cultivating which commercial crop?

- | | |
|----------|------------|
| (A) Tea | (B) Rubber |
| (C) Jute | (D) Cotton |

Q65. Sardar Sarovar Dam is constructed on which major river in western India?

- | | |
|-------------------|---------------------|
| (A) Tapi River | (B) Sabarmati River |
| (C) Narmada River | (D) Mahi River |

Q66. Which cropping season in India begins with the onset of monsoon rains and is harvested in autumn (Sept-Oct)?

- | | |
|-----------------|----------------------|
| (A) Rabi season | (B) Kharif season |
| (C) Zaid season | (D) Perennial season |

Q67. Which port in West Bengal is a major inland riverine tidal port serving the eastern hinterland?

- | | |
|------------------|------------------------|
| (A) Kolkata Port | (B) Haldia Port |
| (C) Paradip Port | (D) Visakhapatnam Port |

Q68. What prevents conflict between major linguistic groups in Belgium's governance model?

- | | |
|---|--|
| (A) Unitary rule by the French majority | (B) Separation into two independent nations |
| (C) Rule by European Union directly | (D) Equal representation of Dutch and French ministers in Central Government |

Q69. Under the Indian Constitution, subjects not mentioned in any of the three lists (such as Cyber Law) are classified as:

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

Q70. An alliance of political parties that contested elections jointly before coming to power at the Centre in 1999 is:

- | | |
|---------------------------------------|--|
| (A) United Progressive Alliance (UPA) | (B) National Democratic Alliance (NDA) |
| (C) Left Front | (D) Third Front |

Q71. Which organization compiles and publishes the Human Development Report annually?

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

Q72. In which economic sector are natural resources directly extracted and utilized (e.g. dairy, agriculture, forestry)?

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

Q73. Which institution in India holds the legal monopoly to issue currency notes on behalf of the Central Government?

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

Q74. Establishment of Special Economic Zones (SEZs) by the Government of India aims primarily to attract:

- (A) Rural laborers
- (B) Foreign direct investment (FDI)
- (C) Domestic agricultural subsidies
- (D) Non-governmental organizations

Q75. The historic Champaran Satyagraha of 1917 led by Mahatma Gandhi in Bihar was against the oppression of:

- (A) Indigo plantation tenant farmers
- (B) Cotton mill owners
- (C) Salt tax collectors
- (D) Revenue tax collectors

Q76. Which fossil fuel is known as 'liquid gold' and forms the backbone of transportation fuels worldwide?

- (A) Coal
- (B) Natural Gas
- (C) Anthracite
- (D) Petroleum

Q77. The Right to Information (RTI) Act was enacted by the Indian Parliament in which year to promote government transparency?

- (A) 2000
- (B) 2010
- (C) 2005
- (D) 1998

Q78. A system where legislative, executive, and judicial branches exercise mutual control is called:

- (A) Majoritarianism
- (B) System of Checks and Balances
- (C) Totalitarianism
- (D) Oligarchy

Q79. The Infant Mortality Rate (IMR) indicates the number of children that die before the age of:

- (A) One year per 1000 live births
- (B) Five years per 1000 live births
- (C) Two years per 100 live births
- (D) Six months per 1000 live births

Q80. Loans obtained from moneylenders, traders, relatives, and friends belong to which lending category?

- (A) Formal sector of credit
- (B) Cooperative bank credit
- (C) Commercial bank credit
- (D) Informal sector of credit

SECTION V: MATHEMATICS TEST (QUESTIONS 81 – 100)

Q81. If two positive integers a and b are written as $a = x^3y^2$ and $b = xy^3$ (where x, y are prime numbers), then $\text{HCF}(a, b)$ is:

- (A) xy^3
- (B) x^3y^3
- (C) xy^2
- (D) x^2y^2

Q82. If one zero of the quadratic polynomial $x^2 + 3x + k$ is 2, then the value of k is:

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

Q83. The pair of equations $x + 2y + 5 = 0$ and $-3x - 6y + 1 = 0$ has:

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

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

- (A) Two equal real roots
- (B) Two distinct real roots
- (C) Rational and equal roots
- (D) No real roots

Q85. Which term of the AP: 21, 18, 15, ... is 0?

- | | |
|--------------|---------------|
| (A) 7th term | (B) 9th term |
| (C) 8th term | (D) 10th term |

Q86. The perimeter of a triangle with vertices at (0, 4), (0, 0), and (3, 0) is:

- | | |
|--------------------------|--------------|
| (A) 10 units | (B) 12 units |
| (C) $7 + \sqrt{5}$ units | (D) 15 units |

Q87. If $\cos \theta = 4/5$, then the value of $\tan \theta$ is:

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

Q88. The angle of elevation of the sun when the shadow of a vertical pole is equal to its height is:

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

Q89. From a point Q, the length of the tangent to a circle is 24 cm and the distance of Q from centre is 25 cm. The radius is:

- | | |
|-----------|-------------|
| (A) 12 cm | (B) 15 cm |
| (C) 7 cm | (D) 24.5 cm |

Q90. The area of a circle that can be inscribed in a square of side 6 cm is:

- | | |
|--------------------------|--------------------------|
| (A) $36\pi \text{ cm}^2$ | (B) $9\pi \text{ cm}^2$ |
| (C) $18\pi \text{ cm}^2$ | (D) $12\pi \text{ cm}^2$ |

Q91. A solid cylinder of radius r and height h is recast into a sphere of same radius r . The height h of the cylinder was:

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

Q92. If the mean of five observations $x, x+2, x+4, x+6, x+8$ is 11, then the mean of the first three observations is:

- | | |
|--------|--------|
| (A) 11 | (B) 10 |
| (C) 8 | (D) 9 |

Q93. Which of the following events has a probability equal to 1?

- | | |
|-----------------------------|--------------------------------|
| (A) An impossible event | (B) A complementary event |
| (C) A sure or certain event | (D) A mutually exclusive event |

Q94. A bag contains 5 red balls and some blue balls. If the probability of drawing a blue ball is double that of a red ball, find the number of blue balls:

- | | |
|--------|--------|
| (A) 15 | (B) 10 |
| (C) 8 | (D) 12 |

Q95. Find the sum of the first 100 positive integers (natural numbers):

- | | |
|----------|----------|
| (A) 5050 | (B) 5000 |
| (C) 5150 | (D) 4950 |

Q96. Find the coordinates of the centroid of a triangle whose vertices are (3, -5), (-7, 4), and (10, -2):

(A) (1, -1)

(B) (2, 1)

(C) (3, 0)

(D) (2, -1)

Q97. Evaluate: $(\sin 30^\circ + \tan 45^\circ - \operatorname{cosec} 60^\circ) / (\sec 30^\circ + \cos 60^\circ + \cot 45^\circ) = ?$

(A) 1

(B) $\sqrt{3} / 2$

(C) $(43 - 24\sqrt{3}) / 11$

(D) $(3\sqrt{3} - 4) / (3\sqrt{3} + 4)$

Q98. A spherical metallic ball of radius 3 cm is melted and recast into three small spherical balls. If radii of two balls are 1.5 cm and 2 cm, find radius of third ball:

(A) 2.2 cm

(B) 2.5 cm

(C) 2.1 cm

(D) 2.8 cm

Q99. The median of the given data: 13, 16, 12, 14, 19, 12, 14, 13, 14 is:

(A) 14

(B) 13

(C) 12

(D) 15

Q100. Two unbiased coins are tossed simultaneously. What is the probability of getting at least one head?

(A) $1/2$

(B) $1/4$

(C) 1

(D) $3/4$

OFFICIAL ANSWER KEY — DAILY PRACTICE SET 02 (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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