

VERBAL INTELLIGENCE TESTS

Complete Study Guide by Self Study.pk

1. Completion of Series Tests

In this type of test, a sequence of numbers or letters is given following a specific rule or pattern. Your goal is to identify the pattern and find the missing number or letter in the series.

At the end of each question, options are provided. You need to select the correct choice based on the logic.

Examples

Q1. Which choices provide the last two missing numbers in the series below?

0, 3, 7, 12, 18, 25, ____, ____

Options: (a) 35, (b) 33, (c) 34, (d) 44, (e) 42, (f) 45

Solution:

Look at how the numbers increase:

- $0 + 3 = 3$
- $3 + 4 = 7$
- $7 + 5 = 12$
- $12 + 6 = 18$
- $18 + 7 = 25$

The difference increases by 1 each time. Therefore:

- Next term: $25 + 8 = 33$
- Following term: $33 + 9 = 42$

Correct Answer: (b) and (e)

Q2. Complete the series:

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9, 16, 25, 36, ____, ____

Options: (a) 46, (b) 84, (c) 49, (d) 64, (e) 62

Solution:

These numbers are perfect squares of consecutive integers:

- $3^2 = 9$
- $4^2 = 16$
- $5^2 = 25$
- $6^2 = 36$

The next missing numbers are the squares of 7 and 8:

- $7^2 = 49$
- $8^2 = 64$

Correct Answer: (c) and (d)

2. Relationship or Analogy Tests

In analogy tests, you are given a specific relationship between two words or concepts. You must apply the exact same relationship to find the missing word or pair.

Part (i): Word-Pair Relationships

Q1. BIRD is to NEST as HORSE is to ____.

Options: (a) Gallop, (b) Mare, (c) Stable, (d) Animal

Solution:

- Logic: A bird lives in a **nest** (place of living). Similarly, a horse is kept in a **stable**.
- **Correct Answer: (c) Stable**

Q2. BOOT is to FOOT as GLOVE is to ____.

Options: (a) Cloth, (b) Hand, (c) Wood, (d) Protect

Solution:

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- Logic: A boot is worn on the **foot**. Similarly, a glove is worn on the **hand**.
- **Correct Answer: (b) Hand**

Part (ii): Cause and Effect Relationships

Q3. Select the pair of words that shares the same relationship as "Hard Work" and "Success".

Options: (a) Examination, (b) Failure, (c) Study, (d) Laziness, (e) Play, (f) Copying

Solution:

- Logic: **Success** is the result of **hard work** (Cause -> Effect). In the same way, **failure** is the result of **laziness**.
- **Correct Answer: (d) and (b)**

3. Odd One Out / Spotting the Stranger Test

In this test, a list of words or objects is given. All of them belong to the same category except one (or two). You need to identify the item that does not fit into the group.

Examples

Q1. Identify the object that is different from the others:

Options: (1) Scooter, (2) Jeep, (3) Aeroplane, (4) Car, (5) Bus

Solution:

- Logic: Scooter, Jeep, Car, and Bus travel on land. An **aeroplane** flies in the air.
- **Correct Answer: (3) Aeroplane**

Q2. Spot out the stranger figure in the following series:

3, 5, 6, 9, 13, 17, 15, 19, 27

Solution:

- Logic: In this series, all the numbers are odd numbers except **6**, which is an even number.

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- **Correct Answer: 6**

4. Synonym Test (Similar Meanings)

In this type of test, several pairs of words with similar meanings (synonyms) are given, except for one pair whose words are opposite in meaning. You need to identify that different pair.

Example

Q. Write the number of the pair whose words are unlike the others:

Options: (1) Tall and huge, (2) Slim and thin, (3) Intelligent and clever, (4) Straight and curved, (5) Bright and shining

Solution:

- Logic: The words in all pairs have similar meanings (synonyms), except pair (4) where *straight* and *curved* are opposites.
- **Correct Answer: (4) Straight and curved**

5. Antonym Test (Opposite Meanings)

In this type of test, pairs of words with opposite meanings (antonyms) are given, except for one pair whose words have similar meanings. You need to find the pair that is different.

Example

Q. Write the number of the pair which is different from the others:

Options: (1) Sharp and blunt, (2) Start and begin, (3) Day and night, (4) Work and play, (5) Easy and difficult

Solution:

- Logic: All pairs represent opposite ideas (antonyms), except pair (2) where *start* and *begin* mean the same thing.
- **Correct Answer: (2) Start and begin**

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6. Jumbled Spelling Test

In this test, the letters of a word are mixed up (jumbled). You have to rearrange the letters to form the correct word. Sometimes a hint is provided to help you identify the word.

Examples

Q1. Rearrange the letters to form a correct word and select its last letter:

VISREL (Hint: A metal)

Options: (a) E, (b) L, (c) R, (d) S

Solution:

- Logic: Rearranging the letters **VISREL** gives the word **SILVER**. The last letter of SILVER is **R**.
- **Correct Answer: (c) R**

Q2. The following words are opposite in meaning, but their spellings are jumbled up. Rearrange the spellings to form correct words and select the first letter of each word:

CAPCET and **TEFCEJ**

Solution:

- Logic:
 - Rearranging **CAPCET** gives **ACCEPT**. The first letter is **A**.
 - Rearranging **TEFCEJ** gives **REJECT**. The first letter is **R**.
- **Correct Answer: A and R**

7. Direction Sense Test

In this type of test, you need to use your sense of direction (North, South, East, West). Sometimes the distance traveled in each step is also mentioned.

Tip: These questions can be time-consuming. It is usually best to attempt them towards the end of your test paper.

Example

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Q. A person faces North and walks 2 miles. Then he turns right and walks 5 miles. He turns right again and walks another 2 miles. He further turns right and walks 3.5 miles. How far is he from the starting point, and which direction is he facing?

Solution:

- **Step-by-Step Movement:**
 1. Starts facing **North** and walks **2 miles North**.
 2. Turns right -> walks **5 miles East**.
 3. Turns right -> walks **2 miles South** (now back at the same horizontal line as the start).
 4. Turns right -> walks **3.5 miles West**.
- **Distance from Start:** He traveled 5 miles East and returned 3.5 miles West.
Remaining Distance = $5 - 3.5 = 1.5$ miles
- **Direction Facing:** Since his last movement was to the right (from South), he is facing **West**.

Correct Answer: 1.5 miles (or $1\frac{1}{2}$ miles) from the starting point, facing **WEST**.

8. Coding and Decoding Test

In this type of test, a word is written using a secret code instead of regular letters. The letters are shifted or replaced according to a specific rule or pattern.

Your task is to identify the rule used in the code and use it to decode a given coded word or encode a plain word.

Example

Q. If the word "SHOOT" is coded as "QFMMR", what word does "DGPC" stand for? Select the choice that represents the last letter of the decoded word.

Options: (a) D, (b) E, (c) B, (d) C

Solution:

- **Analyzing the Code Pattern:**
 - **Q** stands for **S** (S moved 2 steps back -> Q)
 - **F** stands for **H** (H moved 2 steps back -> F)
 - **M** stands for **O** (O moved 2 steps back -> M)

- **M** stands for **O** (O moved 2 steps back -> M)
- **R** stands for **T** (T moved 2 steps back -> R)

Rule: Each coded letter is **2 positions behind** the original letter in the alphabet.

- **Decoding "DGPC" (Move 2 steps forward for each letter):**
 - **D + 2 -> F**
 - **G + 2 -> I**
 - **P + 2 -> R**
 - **C + 2 -> E**

The decoded word is **FIRE**. The last letter of FIRE is **E**.

Correct Answer: (b) E

9. Assigning Artificial Values to Arithmetical Digits

In this test, digits do not carry their actual values, but are given artificial values according to a set mathematical pattern that you need to identify.

Example

Q. If 1 = 0, 2 = 4, 3 = 12, 4 = 32, then 5 = ?

Options: (a) 40, (b) 60, (c) 80

Solution:

- **Analyzing the Pattern:**
 - $1 \times 0 = 0$
 - $2 \times 2 = 4$
 - $3 \times 4 = 12$
 - $4 \times 8 = 32$

The multiplier doubles each time (0 -> 2 -> 4 -> 8 -> 16).

- **Calculating for 5:** $5 \times 16 = 80$

Correct Answer: (c) 80

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10. Inserting Correct Mathematical Signs

In this type of question, numbers are given without mathematical signs (+, -, x, ÷). You have to insert the correct signs between the numbers to make the equation true.

Example

Q. Insert proper mathematical signs between the figures in the following sums:

(a) $16 \ 4 \ 4 = 8$

(b) $5 \ 3 \ 5 = 20$

(c) $8 \ 7 \ 5 = 10$

Solution:

- (a) $16 \div 4 + 4 = 4 + 4 = 8$ -> Signs: $\div$, +
- (b) $5 \times 3 + 5 = 15 + 5 = 20$ -> Signs: $\times$, +
- (c) $8 + 7 - 5 = 15 - 5 = 10$ -> Signs: +, -

11. Assigning Artificial Values to Arithmetical Signs

In this test, the arithmetic signs (+, -, x, ÷) are misleading and represent operations other than their normal meanings. You need to analyze the given equations to understand the rule behind the symbol.

Example

Q. Name the choice which provides the answer in the following question:

If:

$6 \times 4 = 32$

$8 \times 6 = 43$

$8 \times 8 = 44$

Then:

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$4 \times 8 = ?$

Options: (a) 8, (b) 4, (c) 24

Solution:

- **Analyzing the Logic:**
 - Look at the digits as a single 2-digit number (ignoring the x sign) and divide by 2:
 - $64 / 2 = 32$
 - $86 / 2 = 43$
 - $88 / 2 = 44$

Rule: Join the two numbers into a single 2-digit number and halve it.

- **Calculating for 4×8 :** $48 / 2 = 24$

Correct Answer: (c) 24

12. Time Sequence Tests

This type of question deals with the correct sequence of days of the week, months of the year, or dates.

Example

Q. If the 9th of the month falls 3 days before Saturday, what day will dawn on the 21st day of the month?

Options: (i) Sunday, (ii) Tuesday, (iii) Monday

Solution:

- **Find the day of the 9th:**
3 days before Saturday is **Wednesday**. So, 9th = Wednesday.
- **Calculate future dates (add 7s for full weeks):**
 - $9 + 7 = 16\text{th}$ (Wednesday)
 - $16 + 7 = 23\text{rd}$ (Wednesday)
- **Find the 21st:**
Since the 23rd is Wednesday, counting back 2 days gives the 21st as **Monday**.

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Correct Answer: (iii) Monday

13. Blood Relationship Test

These questions test your understanding of family relations.

Example

Q. A and B are born of the same parents. C is the father of A, but B is not C's son. What is B to C?

Solution:

- Since A and B share parents, they are siblings.
- If C is the father of A, C is also the father of B.
- Since B is C's child but **not** his son, B must be C's **daughter**.

Correct Answer: Daughter

14. Rearrangement of Words to Form Sensible Sentences

In this test, words in a sentence are jumbled up and do not make sense. You need to rearrange the words into a logical, grammatically correct sentence and answer the question asked about it.

Examples

Q1. If the following jumbled words are arranged to form the best meaningful sentence, with what letter would the second word begin?

Jumbled: Better cure is than prevention.

Options: (i) Y, (ii) N, (iii) E, (iv) I

Solution:

- **Correct Sentence:** "Prevention is better than cure."
- The second word in the sentence is **is**.
- The first letter of "is" is **I**.

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Correct Answer: (iv) l

Q2. Rearrange the following jumbled words to form a sensible sentence by omitting an extra word, and select the choice which gives the last letter of the omitted word:

Jumbled: The Kashmir of charming is very best scenery.

Options: (i) y, (ii) g, (iii) t, (iv) r

Solution:

- **Correct Sentence:** "The scenery of Kashmir is very charming."
- The extra (omitted) word is **best**.
- The last letter of "best" is t.

Correct Answer: (iii) t

15. Word Building

In this type of question, you form new words by adding, prefixing (adding at the beginning), or suffixing (adding at the end) letters to given words.

Examples

Q1. Think of a single letter which, when introduced into the body of the following words, forms new words:

BED, HERD, MET, COT

Solution:

- If we insert the letter **A** inside each word, we get: **BEAD, HEARD, MEAT, COAT**.
- **Correct Answer: A**

Q2. Think of a single letter which, when prefixed to the following words, forms new words:

RACK, ALL, OVER, REST

Solution:

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- If we prefix the letter **C**, we get: **CRACK, CALL, COVER, CREST.**
- **Correct Answer: C**

Q3. Think of a single letter which, when suffixed to the following words, forms new words:

SCAR, HAT, ROB, HID

Solution:

- If we suffix the letter **E**, we get: **SCARE, HATE, ROBE, HIDE.**
- **Correct Answer: E**

16. Arrange Words in Natural Sequence or Order

In this type, you are required to arrange words in ascending, descending, or natural sequential order (e.g., parts of the body, life stages, or production steps).

Example

Q. Arrange the words in the following group in a descending (natural) order:

Options: (a) skin, (b) calf, (c) shoe, (d) cow, (e) carcass, (f) leather

Solution:

- **Natural Sequence:**
 1. **calf** (b) -> grows into a
 2. **cow** (d) -> becomes a
 3. **carcass** (e) -> provides
 4. **skin** (a) -> which is processed into
 5. **leather** (f) -> which is used to make a
 6. **shoe** (c)

Correct Answer: (b), (d), (e), (a), (f), (c)

17. Arrange Figures and Letters in a Particular Sequence

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This exercise involves finding patterns or matching sets among numbers or letters that are presented in mixed or haphazard order.

Example

Q1. Name the pair in the following group which consists of the exact same digits in a different order:

Options: (a) 571035, (b) 329750, (c) 839510, (d) 150735, (e) 630755, (f) 574301

Solution:

- Look at choices **(a)** and **(d)**: Both contain the exact set of digits {0, 1, 3, 5, 5, 7} arranged differently.
- **Correct Answer:** (a) and (d)

Q2. Name the letter which follows the third consonant after the second vowel in the alphabet.

Solution:

- **Step 1:** The second vowel in the alphabet is **E** (A, **E**, I, O, U).
- **Step 2:** Count 3 consonants after E: F (1st), G (2nd), **H** (3rd).
- **Step 3:** The letter immediately following H in the alphabet is **I**.

Correct Answer: I

18. Arrangement of Words in Dictionary Sequence

In this type, words are given in a random order, and you are required to arrange them alphabetically as they appear in a dictionary.

Example

Q. Arrange the following words in the sequence in which they occur in the dictionary:

Options: (a) False, (b) Fallow, (c) Faithful, (d) Fallable, (e) Falcon

Solution:

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Compare the letters position by position:

1. **Faithful** (c) — *F-a-i...*
2. **Falcon** (e) — *F-a-l-c...*
3. **Fallable** (d) — *F-a-l-l-a...*
4. **Fallow** (b) — *F-a-l-l-o...*
5. **False** (a) — *F-a-l-s...*

Correct Answer: (c), (e), (d), (b), (a)

19. Confusing Instructions Test

In these questions, the math or logic is simple, but the instructions on how to write the final answer are intentionally tricky. Read every condition very carefully!

Examples

Q1. If $3x$ divided by $9x$ gives 3, write 'y', otherwise write 'z'.

Solution:

- Calculate: $3x / 9x = 1/2$ (not 3).
- Since the condition is false, do not write 'y'.
- **Correct Answer: z**

Q2. If 'l' is the fourth vowel of the alphabet, write 'True' unless 'G' is the fifth consonant, in which case write 'False'.

Solution:

- **Part 1:** 'l' is the **third** vowel (A, E, I), not the fourth. So we cannot write 'True'.
- **Part 2:** 'G' is indeed the **fifth** consonant (B, C, D, F, G). Therefore, the instruction states to write 'False'.
- **Correct Answer: False**

20. Spotting Out Hidden Letters in Words

This type of riddle tests your observational skills by asking you to find a letter based on how many times it appears in specific words.

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Examples

Q1. What occurs once in FEBRUARY, twice in JANUARY, but never in JUNE?

Solution:

- **FEBRUARY** contains 'A' **once**.
- **JANUARY** contains 'A' **twice**.
- **JUNE** contains 'A' **zero times**.
- **Correct Answer:** Letter **A**

Q2. What is found in a VILLAGE and a CITY, but never in a TOWN?

Solution:

- The letter **I** appears in **VILLAGE** and **CITY**, but not in **TOWN**.
- **Correct Answer:** Letter **I**

21. Test of Vocabulary

This test checks your general knowledge of English vocabulary and contextual word usage by having you fill in missing blanks or select synonyms.

Examples

Q1. Fill in the blank space in the given sentence:

There was an atmosphere of _____ in the meeting.

Options: (a) Peace, (b) Piece, (c) Peas, (d) Pice

Solution: "Peace" refers to tranquility or harmony.

- **Correct Answer:** (a) Peace

Q2. Choose the word closest in meaning to the word in brackets:

(Coarse): Rode, Rough, Refined, Polite, Timid, Outspoken

Solution: "Coarse" means rough or harsh in texture/manner.

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- **Correct Answer: Rough**

22. Reasoning Ability Test

These questions test your logical reasoning and deductive ability based strictly on given statements.

Examples

Q1. The first two statements given below are correct. State whether the third statement is True or False:

- (a) All students in a class are wearing green turbans and white shirts.
- (b) Akbar is wearing a yellow turban and white shirt.
- (c) Akbar belongs to the same class as the others.

Solution:

- Statement (a) establishes that everyone in the class wears a **green** turban.
- Statement (b) states Akbar is wearing a **yellow** turban.
- Therefore, Akbar cannot belong to this class.
- **Correct Answer: False**

Q2. Select the most logical reason for the following statement:

Pakistan should adopt its own national dress because:

Options:

- (a) Pakistan is an independent country. It should not have any foreign influence or touch on its culture.
- (b) Pakistani national dress is more comfortable.
- (c) Pakistani national dress is cheaper than the foreign dress.
- (d) Pakistani national dress has been worn from times immemorial.
- (e) Pakistani national dress is more graceful.

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Solution: The primary reason for adopting national dress lies in preserving national identity and sovereignty.

- **Correct Answer: (a)**

23. Simple Scientific Principles

Questions of this type test general scientific awareness gathered through everyday life using common sense.

Example

Q. Electricians wear rubber-soled shoes because:

Options:

- (a) They can walk faster with these.
- (b) These are more durable.
- (c) Rubber is a bad conductor of electricity.
- (d) These are lighter than leather-soled shoes.

Solution:

- Logic: Rubber is an insulator (bad conductor) and protects from electric shocks.
- **Correct Answer: (c) Rubber is a bad conductor of electricity.**

24. Situation Reaction Test (SRT)

This tests practical decision-making, common sense, and social responsibility in unexpected everyday scenarios.

Example

Q. While on an early morning walk, you find a man lying unconscious on the road. What action will you take?

Options:

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- (a) Drag him to one side and go your way.
- (b) Run after a doctor to give him medical aid.
- (c) Cover him with a piece of cloth if you can find one.
- (d) Rush him to the nearest hospital by stopping any passing vehicle to give him a lift.
- (e) Search his pockets and, if you come across his address, inform his next of kin.
- (f) Do not stop there or else you may be involved unnecessarily in the case by the police.
- (g) Inform the police authorities by phone.
- (h) Give him first-aid.

Solution: Immediate medical help, family notification, and police assistance are the standard correct responses.

- **Best Answers:** (b), (d), (e), and (g)

25. Simple Arithmetical Sums

In this type of test, basic calculations using the four fundamental math operations (+, -, x, ÷) are involved to evaluate speed and numerical accuracy.

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