

## Logical Sequence of Words

1. Pattern Recognition: The central idea is to recognize a pattern or relationship that connects the words in the sequence. This pattern could be based on meanings, linguistic properties, grammatical rules, or other logical criteria.
2. Pattern Types: There are various types of patterns that can be used to create logical sequences of words, including alphabetical order, numerical order, synonyms, antonyms, analogies, cause-and-effect relationships, part-whole relationships, and more.
3. Predictive Skill: Once you identify the pattern, you can predict the next word or words in the sequence. This involves applying the same pattern to extend the sequence logically.
4. Analytical Thinking: Solving logical sequence of words puzzles requires analytical thinking. You need to critically examine each word and its relationship with the preceding and succeeding words.
5.Multiple Possibilities: Depending on the complexity of the puzzle, there might be multiple valid patterns that can be deduced. This adds to the challenge and requires careful consideration.
6.Contextual Considerations: Sometimes, the context of the puzzle can provide hints about the type of pattern to look for. This can include the theme of the puzzle, the subject matter, or the instructions given.
7.Problem-Solving Approach: To solve such puzzles, you'll need to try different strategies and test hypotheses until you find a pattern that consistently fits the given words.

## Question 1 :

Arrange the given words in a meaningful sequence.

1. Gwalior
2. Universe
3. Madhya Pradesh
4. World
5. India
A. $1,2,3,4,5$
B. $1,3,5,4,2$
C. $3,4,2,1,5$
D. 4, 1, 5, 3, 2

## Correct Answer: 1, 3, 5, 4, 2

## Explanation:

According to the sequence, Gwalior is in Madhya Pradesh and MP is in India then India is in World and world is in Universe.

## Question 2:

Arrange the words given below in a meaningful sequence.

1. Community
2. Family
3. Member
4. Locality
5. Country
A. $3,2,1,4,5$
B. $1,2,3,4,5$
C. $5,4,3,2,1$
D. 4, 3, 2, 1, 5

Correct Answer: 3, 2, 1, 4, 5

## Explanation:

If we arrange the sequence in correct way the sequence would be like, Member - Family - Community - Locality - Country because Member has less people than Family, Family has lee people than Community, Community has less people than Locality, A locality has less people than Country.

## Question 3 :

Put the words in the appropriate order in the list below:

1. Site 2. Plan 3. Rent 4. Money 5. Building
A. 4,1,2,5,3
B. 3,4,2,5,1
C. 2,3,5,1,4
D. 1,2,3,5,4

Correct Answer: 4,1,2,5,3

## Explanation:

The correct order of owning a building is $4,1,2,5,3$. i.e. Money - Site - Plan

- Building - Rent


## Question 4 :

Explain the correct order of these elements based on the sequence in which they are added while making tea:
A. Water, milk, tea powder, sugar
B. Sugar , milk, water, tea powder
C. Water, tea powder, sugar , milk
D. Tea powder, milk, water, sugar

Correct Answer: Water, tea powder, sugar, milk

## Explanation:

The correct order in which these elements are added to make tea is : =>
Water, tea powder, sugar, milk.
Question 5 :

If you want to order any product for yourself from online platform, what is the correct sequence of steps:
A. Add to cart, Select payment method, Select the product , Log in
B. Log in, Add to cart, Select the product, Select payment method
C. Select the product , Add to cart , Log in, Select payment method
D. Log in, Select the product , Add to cart , Select payment method

Correct Answer : Log in, Select the product, Add to cart, Select payment method

## Explanation:

If you want to purchase any item online, first $\log$ in to the platform. Then select the product you want to purchase and then add it to the cart. Then finally pay for it and order will be placed.

