Logical Arrangement

Logical Arrangement is the meaningful arrangement of words in accordance with the natural laws and universally accepted concepts.

In this type of problems, a sequence is to be formed with the given number of words in such a way that the particular arrangement of the words gives a logical step by step completion of some process or activity. In these questions, generally four/five/six words are given which are related to each other in some or other way.

The candidate is required to find out the proper logical arrangement of these words from the given alternatives.

Several types of problems based on logical arrangement of words asked in various competitive exams are categorised as follows

TYPE 01
Meaningful Arrangement of Words

In this type of questions, the given words are related to a particular event, class/group or represent the various stages of a certain process or arranged on the basis of increasing/decreasing order of their size, age, need or intensity etc.

A candidate is required to choose that option from the given alternatives, which represents the correct logical sequence of the process.

Ex 01 Which one of the given responses would be a logical sequence of the following words? « CG APO 2017

1. Plant	2. Fruit	3. Seed
4. Flower	5. Tree	
(a) 3, 1, 5, 4, 2		(b) 3, 1, 2, 4, 5
(c) 3, 1, 5, 2, 4		(d) 4, 3, 2, 5, 1

Solution (a) The logical sequence of given word is as follows

Seed (3) → Plant (1) → Tree (5) → Flower (4) → Fruit (2)

i.e. 3, 1, 5, 4, 2

Solution (c) Tirupati is a city situated in the Andhra Pradesh state of India. India is a part of the world and world is a part of the universe.

So, the correct sequence of part to whole is given as

Tirupati (3) → Andhra Pradesh (1) → India (5) → World (4) → Universe (2)

and the correct option showing this sequence is (c)

i.e. 3, 1, 5, 4, 2

Ex 06 Arrange the words given below in a meaningful sequence. « MP Police SI 2017

1. Wall   2. Clay   3. House   4. Room   5. Bricks
(a) 1, 2, 3, 4, 5   (b) 2, 5, 1, 4, 3
(c) 5, 2, 1, 4, 3   (d) 2, 5, 4, 1, 3

Solution (b) Meaningful sequence of given words is as below

Clay (2) → Bricks (5) → Wall (1) → Room (4) → House (3)

i.e. 2, 5, 1, 4, 3

Ex 07 Arrange the following in a logical sequence from small to big. « SSC CGL 2019

1. Crocodile   2. Lizard   3. Whale   4. Housefly   5. Monkey
(a) 4, 3, 2, 1, 5   (b) 4, 5, 2, 1, 3
(c) 4, 2, 5, 1, 3   (d) 3, 5, 4, 1, 2

Solution (c) The logical sequence of the given words is as below

Housefly (4) → Lizard (2) → Monkey (5) → Crocodile (1) → Whale (3)

i.e. 4, 2, 5, 1, 3

TYPE 02

Sequential Order of Words According to Dictionary

In such type of questions, the candidate is required to choose that option from the given alternatives, which is having the correct sequential order of words according to the English dictionary.

To check the order of words in English dictionary, first of all check the first letter of each word to find which among these comes first in English alphabet followed by second letter and so on. The word whose letter comes first in English alphabet comes first, the word whose letter comes second in English alphabet comes second and so on.

Moreover, let us take an overview of how the given words are arranged according to English dictionary with the help of an example in the following steps.

e.g. Arrangement of Pencil, Pen, Panel, Pick

Step **I**   Here, each word starts with the same letter P, so go through the second letter of the given words. Here, second letters are e, e, a, i. Alphabet 'a' comes first in the English alphabetical order, so first word will be Panel.

Panel, Pencil/Pen/Pick

Step **II**   Now go through the second letter of rest three words. Second letters are e, e and i. The letter 'e', comes first and 'i' comes later in the English alphabet so the words

Practice /CORNER

1. 1. District 2. Village 3. State 4. Block
   (a) 2, 1, 4, 3   (b) 2, 3, 4, 1   (c) 2, 4, 1, 3   (d) 3, 2, 1, 4

2. 1. Tired   2. Night   3. Day   4. Sleep   5. Work
   « SSC CPO 2010
   (a) 1, 3, 5, 2, 4   (b) 3, 5, 1, 4, 2
   (c) 3, 5, 1, 2, 4   (d) 3, 5, 2, 1, 4

3. 1. Poverty 2. Population   3. Death
   4. Unemployment   5. Disease   « UK PSC 2017
   (a) 3, 4, 2, 5, 1   (b) 2, 4, 1, 5, 3
   (c) 2, 3, 4, 5, 1   (d) 1, 2, 3, 4, 5

4. 1. Nation 2. Village 3. State 4. District 5. Town
   « CG (APO) 2017
   (a) 1, 2, 5, 3, 4   (b) 2, 1, 3, 4, 5
   (c) 2, 5, 4, 1, 3   (d) 2, 5, 4, 3, 1

5. 1. Flat 2. Street 3. Room 4. Apartment   5. City
   « SSC (10+2) 2020
   (a) 3, 5, 1, 4, 2   (b) 5, 4, 3, 2, 1
   (c) 3, 1, 4, 2, 5   (d) 3, 4, 1, 2, 5

6. 1. Vegetable 2. Market 3. Cutting 4. Cooking
   5. Food
   (a) 1, 2, 3, 4,5   (b) 2, 1, 3, 4, 5
   (c) 3, 1, 2, 5, 4   (d) 5, 2, 1, 3, 4

7. 1. Punishment   2. Prison 3. Arrest 4. Crime
   5. Judgement
   (a) 5, 1, 2, 3, 4   (b) 4, 3, 2, 5, 1
   (c) 4, 3, 5, 1, 2   (d) 2, 3, 1, 4, 5

8. 1. Elephant 2. Cat   3. Mosquito   4. Tiger
   5. Whale   « SSC CGL 2015
   (a) 1, 3, 5, 4, 2   (b) 2, 5, 1, 4, 3
   (c) 3, 2, 4, 1, 5   (d) 5, 3, 1, 2, 4

9. 1. Country 2. District   3. State   4. Village
   5. Continent
   (a) 5, 4, 3, 2, 1   (b) 1, 3, 2, 5, 4
   (c) 4, 2, 3, 1, 5   (d) 2, 1, 3, 5, 4

10. 1. Frog   2. Eagle   3. Grasshopper
   4. Snake   5. Grass   « SSC CGL 2015
   (a) 1, 3, 5, 2, 4   (b) 3, 4, 2, 5, 1
   (c) 5, 3, 1, 4, 2   (d) 5, 3, 4, 2, 1

11. 1. Mother 2. Child 3. Milk 4. Cry 5. Smile
   (a) 1, 5, 2, 4, 3   (b) 2, 4, 1, 3, 5
   (c) 2, 4, 3, 1, 5   (d) 3, 2, 1, 5, 4

12. 1. Child   2. Job   3. Marriage   4. Infant
   5. Education   « SSC Constable 2015
   (a) 1, 3, 5, 2, 4   (b) 4, 3, 5, 2, 1
   (c) 4, 1, 5, 2, 3   (d) 2, 3, 1, 4, 5

27. 1. Pupa   2. Larva   3. Moth   4. Egg

                                                      « SSC CGL 2013

(a) 4, 2, 1, 3   (b) 4, 1, 2, 3
(c) 4, 3, 2, 1   (d) 4, 3, 1, 2

28. 1. Atom   2. Matter   3. Molecule   4. Electron

                                                « SSC 10+2 2015

(a) 4, 1, 3, 2   (b) 1, 2, 3, 4
(c) 3, 4, 1, 2   (d) 3, 1, 4, 2

29. 1. Ornaments   2. Gold   3. Goldsmith
4. Jewellery shop   5. Bride   « SSC CPO 2019
(a) 4, 2, 5, 3, 1   (b) 2, 5, 4, 3, 1
(c) 2, 4, 5, 1, 3   (d) 2, 3, 1, 4, 5

30. 1. Red fort   2. World   3. Delhi   4. India
5. Universe   « UPSSSC Junior Assist. 2017
(a) 1, 3, 4, 5, 2   (b) 1, 3, 4, 2, 5
(c) 1, 4, 3, 2, 5   (d) 1, 3, 2, 4, 5

31. 1. Lake 2. Pond 3. Sea 4. Ocean 5. Puddle

                                                « KVS LDC 2017

(a) 5, 2, 4, 3, 1   (b) 5, 2, 1, 3, 4
(c) 1, 5, 3, 2, 4   (d) 5, 2, 3, 1, 4

32. 1. Protect 2. Rain 3. Pressure 4. Flood 5. Relief
(a) 2, 3, 4, 1, 5   (b) 3, 2, 4, 1, 5
(c) 2, 3, 5, 1, 4   (d) 3, 2, 4, 5, 1

33. 1. Animal   2. Feline
3. Leopard   4. Mammal
5. Vertebrate   6. Cat   « WBCS Pre 2018
(a) 1, 2, 3, 4, 5, 6   (b) 1, 3, 5, 4, 2, 6
(c) 1, 4, 3, 2, 5, 6   (d) 1, 5, 4, 2, 3, 6

34. 1. Rivulet 2. Ocean   3. Tributary   4. River
5. Sea   6. Rain   « SSC CGL 2015
(a) 5, 6, 1, 3, 2, 4   (b) 6, 5, 3, 1, 2, 4
(c) 6, 1, 3, 4, 5, 2   (d) 6, 4, 1, 3, 5, 2

35. 1. Index   2. Contents 3. Title   4. Chapters
5. Introduction   « SSC CPO 2015
(a) 3, 2, 5, 1, 4   (b) 2, 3, 4, 5, 1
(c) 5, 1, 4, 2, 3   (d) 3, 2, 5, 4, 1

36. 1. Butterfly 2. Cocoon 3. Egg 4. Worm
(a) 1, 3, 4, 2 (b) 1, 4, 3, 2 (c) 2, 4, 1, 3 (d) 3, 4, 2, 1

37. 1. Chapter   2. Word   3. Letter
4. Phrase   5. Paragraph 6. Sentence

                                                « SSC CPO 2019

(a) 3, 2, 4, 6, 5, 1   (b) 2, 3, 4, 1, 6, 5
(c) 3, 2, 6, 4, 5, 1   (d) 3, 2, 4, 6, 1, 5

38. 1. Design 2. Need   3. Launching   4. Research
5. Testing 6. Identify   « CLAT 2018
(a) 4, 1, 6, 2, 3, 5   (b) 2, 6, 4, 1, 5, 3
(c) 3, 5, 4, 1, 6, 2   (d) 2, 4, 1, 5, 6, 3

39. 1. Kilobyte   2. Byte
3. Megabyte   4. Terabyte
5. Gigabyte   6. Bit   « UGC NET 2018
Give your answer from the following codes
(a) 6, 2, 1, 3, 5, 4   (b) 6, 2, 1, 4, 3, 5
(c) 6, 2, 1, 3, 4, 5   (d) 6, 2, 1, 4, 5, 3

51. If the given words are arranged in descending order, then which of the following be last? **《** SSC CGL 2016

Sapling, Tree, Plant, Seed

(a) Sapling   (b) Plant   (c) Seed   (d) Tree

DIRECTIONS ~ (Q. Nos. 52-61) *Which one of the given responses would be a meaningful order of the following words?*

52. 1. Reading 2. Composing 3. Writing 4. Printing
(a) 1, 3, 4, 2	(b) 2, 3, 4, 1
(c) 3, 1, 2, 4	(d) 3, 2, 4, 1

53. 1. Family 2. Community 3. Member 4. Locality
5. Country
(a) 3, 1, 2, 4, 5	(b) 3, 1, 2, 5, 4
(c) 3, 1, 4, 2, 5	(d) 3, 1, 4, 5, 2

54. 1. Income 2. Status 3. Education 4. Well-being
5. Job **《** RRB NTPC 2016
(a) 1, 3, 2, 5, 4	(b) 1, 2, 5, 3, 4
(c) 3, 1, 5, 2, 4	(d) 3, 5, 1, 2, 4

55. 1. Gold 2. Iron 3. Sand 3. Platinum
5. Diamond
(a) 2, 4, 3, 5, 1	(b) 3, 2, 1, 5, 4
(c) 4, 5, 1, 3, 2	(d) 5, 4, 3, 2, 1

56. 1. Foetus 2. Child 3. Baby 4. Adult
5. Youth
(a) 1, 2, 4, 3, 5	(b) 1, 3, 2, 4, 5
(c) 2, 3, 5, 4, 1	(d) 5, 4, 2, 3, 1

57. 1. Weekly 2. Daily 3. Monthly 4. Fortnightly
5. Bimonthly
(a) 1, 4, 3, 2, 5	(b) 2, 1, 4, 3, 5
(c) 4, 1, 2, 3, 5	(d) 5, 1, 2, 3, 4

58. 1. Shoulder 2. Wrist 3. Elbow
4. Palm 5. Finger
(a) 5, 4, 2, 3, 1	(b) 3, 4, 5, 2, 1
(c) 3, 1, 4, 2, 5	(d) 2, 4, 5, 3, 1

59. 1. Hecto 2. Centi 3. Deca 4. Kilo 5. Deci
(a) 2, 5, 3, 1, 4	(b) 1, 3, 4, 5, 2
(c) 1, 5, 3, 4, 2	(d) 5, 2, 1, 4, 3

60. 1. Collector 2. Governor
3. Chief Secretary 4. President
5. Clerk
(a) 1, 2, 3, 4, 5	(b) 5, 1, 3, 2, 4
(c) 5, 1, 3, 4, 2	(d) 5, 1, 4, 3, 2

61. 1. Star 2. Satellite 3. Galaxy 4. Planet
5. Universe **《** SSC CPO 2019
(a) 5, 3, 1, 4, 2	(b) 2, 1, 5, 3, 4
(c) 5, 1, 3, 2, 4	(d) 3, 1, 5, 2, 4

DIRECTIONS ~ (Q. Nos. 62-79) *Arrange the following words as per order in the dictionary.*

62. 1. Joke 2. Jockey 3. Jocular 4. Jocund
《 SSC CHSL 2017
(a) 4, 2, 1, 3	(b) 2, 3, 4, 1
(c) 2, 3, 1, 4	(d) 4, 2, 3, 1

79. 1. Epitaxy 2. Episode 3. Epigene 4. Epitome
5. Epilogue   « WBCS Pre 2018
(a) 1, 2, 3, 4, 5   (b) 3, 2, 1, 5, 4
(c) 3, 5, 2, 1, 4   (d) 1, 3, 2, 5, 4

80. From the given alternatives, according to dictionary, which word will come at second position?
1.Charity 2. Cardigan 3. Caravan 4. Carton
5. Challenge
(a) Charity   (b) Challenge   (c) Cardigan   (d) Caravan

81. MABELA, MABLE, MABUSE, MABEPEARL,?
If the above given words are arranged in the dictionary then the last word is   « RRB ALP 2018
(a) MABUSE   (b) MABEPEARL
(c) MABELA   (d) MABLE

82. Arrange the following words as per the English dictionary and find the last word.
Leaf, Lean, Leave, Less
(a) Lean   (b) Leave   (c) Less   (d) Leaf

83. Which one of the following words will appear last in the English dictionary?   « MP Patwari 2017
(a) Encradle   (b) Encode   (c) Encourage   (d) Encounter

84. If the following words are arranged in alphabetical order, which word will come in the middle?

Answers / WITH

1. (*c*) The logical sequence of the given words is as below
Village (2) → Block (4) → District(1) → State(3)
i.e. 2, 4, 1, 3

2. (*c*) The logical sequence of the given words is as below
Day (3) → Work(5) → Tired (1) → Night(2) → Sleep(4)
i.e. 3, 5, 1, 2, 4

3. (*b*) The logical sequence of the given words is as below
Population (2) → Unemployment (4) → Poverty(1) → Disease(5) → Death(3)
i.e. 2, 4, 1, 5, 3

4. (*d*) The logical sequence of given words is as follows
Village (2) → Town(5) → District(4) → State(3) → Nation(1)
i.e. 2, 5, 4, 3, 1

5. (*c*) The logical and meaningful order of the given words is as follows.
Room(3) → Flat(1) → Apartment(4) → Street(2) → City (5)
i.e. 3, 1, 4, 2, 5

6. (*b*) The logical sequence of the given words is as below
Market(2) → Vegetable(1) → Cutting(3) → Cooking (4) → Food (5)
i.e. 2, 1, 3, 4, 5

7. (*c*) The logical sequence of the given words is as below
Crime(4) → Arrest( ) → Punishment (1) →
i.e. 4, 3, 5, 1, 2

8. (*c*) The logical sequence of the given words is as below
Mosquito(3) → Cat( ) → Elephant(1) → V
i.e. 3, 2, 4, 1, 5

9. (*c*) The logical sequence of the given words is as below
Village (4) → District( ) → Country(1) → C
i.e. 4, 2, 3, 1, 5

10. (*c*) The logical sequence of the given words is as below
Grass(5) → Grasshopper( ) → Snake(4) → Eagle( )
i.e. 5, 3, 1, 4, 2

11. (*b*) The logical sequence of the given words is as below
Child(2) → Cry(4) → Milk(3) → Smile( )
i.e. 2, 4, 1, 3, 5

12. (*c*) The logical sequence of the given words is as below
Infant(4) → Child( ) → Job(2) → Marriage( )
i.e. 4, 1, 5, 2, 3

18. (*d*) The logical sequence of the given words is as below
Study(1) → Examination(3) → Apply(5) → Job (2) → Earn(4)
i.e. 1, 3, 5, 2, 4

19. (*d*) The logical sequence of the given words is as below
Key (1) → Lock (3) → Door (2) → Room(4) → Switch on(5)
i.e. 1, 3, 2, 4, 5

20. (*a*) The logical sequence of the given words is as below
Farmer(1) → Seed(2) → Cultivation(4) → Food(3)
i.e. 1, 2, 4, 3

21. (*a*) The logical sequence of the given words is as below
Cotton(2) → Thread (4) → Weaving(1) → Cloth(3)
i.e. 2, 4, 1, 3

22. (*b*) The logical sequence of the given words is as below
Think(4) → Compose(1) → Sing(5) → Appreciation(2) → Money(3)
i.e. 4, 1, 5, 2, 3

23. (*d*) The logical sequence of the given words is as below
Encoding (2) → Sending(1) → Receiving (3) → Decoding(4)
i.e. 2, 1, 3, 4

24. (*c*) The logical sequence of the given words is as below
Birth (1) → Education(5) → Marriage(4) → Death (2) → Funeral(3)
i.e. 1, 5, 4, 2, 3

25. (*c*) The logical sequence of the given words is as below
Flower(2) → Bee (3) → Honey (1) → Wax(4)
i.e. 2, 3, 1, 4

26. (*b*) The logical sequence of the given words is as below
Nostrils (2) → Windpipe (3) → Lungs(1) → Blood (4)
i.e. 2, 3, 1, 4

27. (*a*) The logical sequence of the given words is as below
Egg(4) → Larva(2) → Pupa (1) → Moth(3)
i.e. 4, 2, 1, 3

28. (*a*) The logical arrangement of the given words is
Electron (4) → Atom (1) → Molecule(3) → Matter (2)
i.e. 4, 1, 3, 2

29. (*d*) The correct logi... is as follows
Gold(2) → Goldsm... Ornaments(1) → Je... → Bride(5)
i.e. 2, 3, 1, 4, 5

30. (*b*) The logical sequ... words is as follows
Red fort(1) → Delh... → World(2) → Un...
i.e. 1, 3, 4, 2, 5

31. (*b*) The logical sequ... is as given below
Puddle (5) → Pond... → Sea (3) → Ocean...
i.e. 5, 2, 1, 3, 4

32. (*b*) The logical sequ... words is as below
Pressure (3) → Rai... → Protect (1) → R...
i.e. 3, 2, 4, 1, 5

33. (*d*) The logical sequ... words is as below
Animal (1) → Vert... → Mammal (4) → ... → Leopard (3) → C...
i.e. 1, 5, 4, 2, 3, 6

34. (*c*) The logical arra... given words is as be...
Rain(6) → Rivulet... → River (4) → Sea...
i.e. 6, 1, 3, 4, 5, 2

35. (*d*) The logical sequ... words is as below
Title(3) → Content... → Introduction(5) ... → Index(1)
i.e. 3, 2, 5, 4, 1

36. (*d*) The logical sequ... words is as below
Egg(3) → Worm(4)... → Butterfly(1)
i.e. 3, 4, 2, 1

37. (*a*) The logical sequ... words is as below
Letter(3) → Word (... → Sentence(6) → ... → Chapter(1)
i.e. 3, 2, 4, 6, 5, 1

38. (*b*) The logical sequ... words is as below
Need(2) → Identify... → Design(1) → Te... → Launching(3)
i.e. 2, 6, 4, 1, 5, 3

Ambivalence(3)→ Happiness (2)
→ Pleasure(5)→ Euphoria(1)
→ Ecstasy(4)
i.e. 3, 2, 5, 1, 4

49. (*c*) The logical sequence of the given
words is as below
Requirements Analysis (3)
→ Conceptual Modelling(2)
→ Physical Model (5)
→ Logical Modelling(4)
→ Scheme Refinement(6)
→ Implementation(1)
i.e. 3, 2, 5, 4, 6, 1

50. (*b*) The logical sequence of the given
words as per the descending order of
area is as below
Africa(2)→ North America(5)
→ South America (1) → Europe(3)
→ Australia (4)
i.e. 2, 5, 1, 3, 4

51. (*c*) Descending order of the given
words is as follows
Tree → Plant → Sapling → Seed
It is clear from above that seed come
at the last.

52. (*d*) The given words represent the
various stages in the process of
publishing.
Firstly, the matter is written,
followed by composition of that
written matter.
Then, this composed matter is
printed followed by reading. So, the
correct order is 3 → 2 → 4 → 1.

53. (*a*) The arrangement takes place
according to the following logic.
Member(3)→ Family(1)→Community(2)
→ Locality(4) → Country(5)
i.e. 3, 1, 2, 4, 5

54. (*d*) The logical sequence of the given
words is as below
Education (3) → Job (5) → Income(1)
→ Status(2)→ Well-being(4)
i.e. 3, 5, 1, 2, 4

55. (*b*) All the given words represent
substance which can be arranged in
the increasing order of their cost.
The least costly is sand after which
comes the cost of iron, followed by
gold, diamond and the costliest
among all is platinum.
So, they can be arranged in a logical
order as
3 → 2 → 1 → 5 → 4.

56. (*b*) The logical sequence of the given
words is as below
Foetus (1) → Baby (3) → Child (2)
→ Adult (4)→ Youth (5)
i.e. 1, 3, 2, 4, 5

57. (*b*) The logical sequ
words is as below
Daily(2)→ Weekly(
→ Monthly(3) → E
i.e. 2, 1, 4, 3, 5

58. (*a*) The logical sequ
words is as below
Finger (5) → Palm
→ Elbow(3)→ Sho
i.e. 5, 4, 2, 3, 1

59. (*a*) The logical sequ
words is as below
Centi (2) → Deci (
→ Hecto (1) → Kil
i.e. 2, 5, 3, 1, 4

60. (*b*) The logical sequ
words is as below
Clerk(5)→ Collecto
→ Chief Secretary(
→ Governor(2)→ I
i.e. 5, 1, 3, 2, 4

61. (*a*) The logical sequ
words is as below
Universe (5) → Ga
→ Planet (4) → Sa
i.e. 5, 3, 1, 4, 2

62. (*b*) The sequence o
per dictionary is as
Jockey (2) → Jocula
→ Joke(1)
i.e. 2, 3, 4, 1

63. (*c*) The sequence of
per dictionary is as
Thunderstorm (4) -
→ Timber(2)→ Tin
→ Tinned(1)
i.e. 4, 5, 2, 3, 1

64. (*d*) Sequence of giv
dictionary is as foll
Thames (4) → The
→ Thirst(2)→ Thu
i.e. 4, 1, 3, 2, 5

65. (*c*) Sequence of give
dictionary is as foll
Bandage (3) → Ban
→ Bangle(2)→ Bar
→ Bantam(4)
i.e. 3, 5, 2, 1, 4

66. (a) The sequence o
dictionary order is
Mandarin (3) → M
→ Master(5)→ Mc
→ Monkey(4)
i.e. 3, 2, 5, 1, 4

67. (*a*) The sequence o
dictionary order is
Dictionary(4)→Dr
→ Drinking (2) →
i.e. 4, 5, 1, 2, 3

79. (*c*) The sequence of the given words as per dictionary order is as follows
Epigene (3) → Epilogue (5) → Episode(2) → Epitaxy (1) → Epitome(4)
i.e. 3, 5, 2, 1, 4

80. (*c*) Arrangement of words as per the English dictionary is as follows
Caravan → Cardigan → Carton → Challenge → Charity
i.e. 3, 2, 4, 5, 1
Hence, Cardigan will be come on second position.

81. (*a*) Arrangement of words as per the English dictionary is as follows
MABELA, MABEPEARL, MABLE, MABUSE
i.e. c, b, d, a
Hence, word MABUSE will come at the last.

82. (*c*) Arrangement of the given words as per English dictionary is as follows
Leaf → Lean → Leave → Less
i.e. d, a, b, c
It is clear from above that last word is Less.

83. (*a*) Arrangement of
per English diction
Encode→ Encounte
→ Encradle
i.e. b, d, c, a
Hence, word Encra
in the English dicti

84. (*a*) Arrangement of
per English diction
Elect → Election →
→ Electrode
Hence, word Electo
middle.

85. (*b*) The arrangemer
according to the di
Rain→ Rainbow→
Hence, Reef will co

86. (*c*) The sequence of
per the dictionary
Judo→ July→ Jum
i.e. d, b, e, a, c
Hence, word Jury v
position.