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This book is specially designed for students preparing for Class 6 School Entrance Exams including Sainik School, Rashtriya Military School (RMS), Simultala & Netarhat Residential School, Jawahar Navodaya Vidyalaya, Vidya Gyan School, Central Hindu School, Atal Awasiya Vidyalaya and Indira Gandhi Girls School. It focuses on building strong Mental Ability (Reasoning) for better performance in exams.

Key Features of the Book:

- The book provides complete theory of Reasoning (Mental Ability Test), covering all important topics as per the latest syllabus.
- It includes 1400+ top practice questions, arranged chapter-wise for effective preparation.
- All questions are exam-oriented and based on previous trends, helping students understand the pattern.
- The content is updated and well-structured, making concepts easy to learn.
- The book covers complete syllabuses of major school entrance exams like Sainik School, Rashtriya Military School, Simultala & Netarhat and others.
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CLASS 6

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Covers complete syllabuses of

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Reasoning

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7.	Blood Relation	1. Based on Photo/Clues	5	39	28-31
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Detailed Solutions

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Extra Study Material E-Book

Extra Study Material E-book Content

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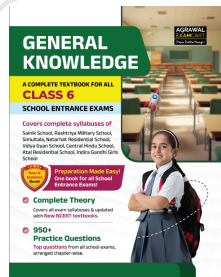
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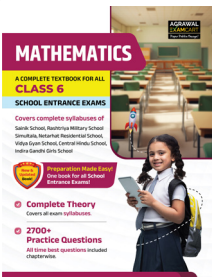
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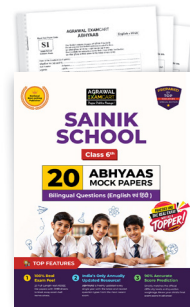
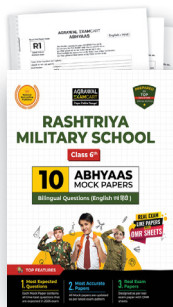
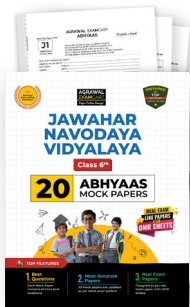


English Language (Textbook)



ABHYAAS

Mock Test Papers Series For Class 6th Entrance



1 CHAPTER

English Alphabet Test

1. Introduction

In this chapter, the questions based on English alphabet (A-Z) are asked. First, the candidate should remember the position of all 26 letters of the English alphabet and various facts related to it.



Some Important Points Related to English Alphabets

There are two types of Letters :

- **VOWELS** : A E I O U (5 vowels in the English Alphabet)
- **CONSONANTS** : B C D F G H J K L M N P Q R S T V W X Y Z (21 consonants in the English Alphabet)

- **Half**

There are two types of halves :

- **1st HALF** : A B C D E F G H I J K L M (There are a total of 13 letters in the 1st half. Hence, letters 1 to 13 are in the 1st half)
- **2nd HALF** : N O P Q R S T U V W X Y Z (There are a total of 13 letters in the 2nd half. Hence, letters 14 to 26 are in the 2nd half)

- **Position**

In the English alphabet, each letter has its corresponding position, such positions of letters are of two types :

- **Forward order letter position** : In such order, one starts counting from A and goes towards Z. Let us see,

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26

- **Backward order letter position** : In backward order position, counting is started from Z and is ended at A.

Z	Y	X	W	V	U	T	S	R	Q	P	O	N	M	L	K	J	I	H	G	F	E	D	C	B	A
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26

Short Trick

From left →	E	J	O	T	Y			
	5	10	15	20	25			
	C	F	I	L	O	R	U	X
	3	6	9	12	15	18	21	24
From right →	B	G	L	Q	V			
	25	20	15	10	5			

In the English alphabet, there is a difference of four letters between each letter of 'EJOTY' and 'BGLQV'. We use EJOTY to find the position of letters from left and use BGLQV to find the position of letters from right.

It is little difficult to find out the position of letter from right to left. So, if you have to find the position of letter from right then use :

$$27 - (\text{Position of letter from Right}) = \text{Position of letter from Left.}$$

Ex. What will be the 23rd letter from right ?
 $(27 - 23) = 4$ (D is 4th from the left and 23rd from the right).

2. Opposite Letters

In English alphabet, a letter is said to be the opposite of another letter e.g., opposite letter of A is Z, B is Y, C is X and so on. Sum of their positional values is always equal to 27.

e.g., We find the opposite letter of E and the position of E is 5 in an English alphabet, then

Opposite letter of E = $(27 - 5) = 22$ (V).

V is the opposite letter of E.

Trick to Remember Opposite Letter

AZ – A to Z ($1 + 26 = 27$)

BY – Boy ($2 + 25 = 27$)

CX – Crax ($3 + 24 = 27$)

DW – Door Window ($4 + 23 = 27$)

EV – Evening ($5 + 22 = 27$)

FU – Fair Unfair ($6 + 21 = 27$)

GT – G.T. Road ($7 + 20 = 27$)

HS – High School ($8 + 19 = 27$)

IR – Indian Railway ($9 + 18 = 27$)

JQ – Jaipur Queen ($10 + 17 = 27$)

KP – Kanpur ($11 + 16 = 27$)

LO – Life Ok ($12 + 15 = 27$)

MN – Man ($13 + 14 = 27$)

3. Find the Position of Letters based on English Alphabet

- (i) **From our left :** It means 'from our left to right' or we can say..... A to Z.
- (ii) **From our right :** It means 'from our right to left' or we can say Z to A.
- (iii) **Just left :** It means just before *e.g.*, F is the letter just left of G.
- (iv) **Just right :** It means just after *e.g.*, Q is the letter just right of P.
- (v) **To the left or right :** It means by skipping the original letter and then counting left or right of that letter, *e.g.*, I is 5th letter to the right of D or M is 3rd letter to the left of P.
- (vi) **From left or right :** It means by taking the original letter and then counting left or right of that letter, *e.g.*, H is 5th letter from the right of D or N is 3rd letter from the left of P.



Important Points : Position of Alphabets (Simple Rules)

When we find the position of letters in a word or alphabet series, we use simple rules based on direction.

- **Same direction positions (Left-Left or Right-Right) :**
When both positions are counted from the same side (both from left or both from right), we subtract the smaller number from the larger number.
The result gives the position of the letter from the same starting side.
Example : 7th letter from the left and 12th letter from the right $\rightarrow 12 - 7 = 5$
So, the answer is the 5th letter from the right.
- **Opposite direction positions (Left-Right) :**
When one position is from the left and the other is from the right, we add both positions.
The result gives the position of the letter from the starting side (depending on the question).
Example : 7th letter from the left and 9th letter from the right $\rightarrow 7 + 9 = 16$
So, the answer is the 16th letter from the right.

4. Types of Questions

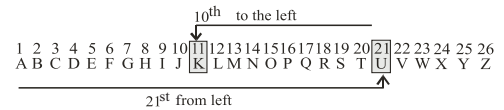
Various types of questions can be asked from this chapter.

4.1 To Find the Place of a Letter

Ex 1. In the English alphabet, Find the 10th letter to the left of 21st letter from left.

- (A) J
- (B) K
- (C) L
- (D) M

Sol. (B)



10th letter to the left of 21st letter from left is K. Hence, option (B) will be the correct answer.

Smart Trick

If you want to find the left letter of a letter from your left, then the positions of both the letters have to be subtracted.

$$21 - 10 = 11 \text{ [K]}$$

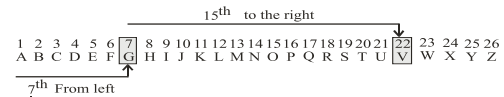
And, 11th letter from left is K.

Ex. 2.

Find the 15th letter to the right of 7th letter from left.

- (A) U
- (B) V
- (C) W
- (D) T

Sol. (B)



From the above, it is clear that the 7th letter from left is G and 15th letter to the right of G is V.

Smart Trick

If you want to find the right letter of a letter from your left, then the positions of both the letters have to be added.

$$7 + 15 = 22 \text{ [V]}$$

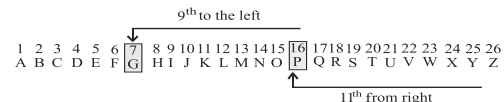
22nd letter from left is V.

Ex. 3.

In the English alphabet, which letter will be 9th to the left of the 11th letter from the right end ?

- (A) G
- (B) T
- (C) P
- (D) Q

Sol. (A)



From the above figure, it is clear that the 11th letter from right is P and 9th letter to the left of P is G.

Smart Trick

If you want to find the left letter of a letter from your right, then the positions of both the letters have to be added.

$$11 + 9 = 20$$

20th letter from right is :

Position of a letter from left

$$= 27 - \text{Position of the letter from right}$$

$$= 27 - 20$$

$$= 7^{\text{th}}$$

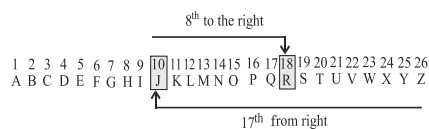
The 7th letter from left or 20th letter from right is G.

Note : The sequence of the English alphabet is left to right. If you find the 20th letter from right, we have to find the position of a letter from left. By subtracting from 27, we can find the position of letter from left.

Ex. 4. In English alphabet, which letter will be 8th to the right of the 17th letter from right end ?

- (A) I (B) S
(C) R (D) T

Sol. (C)



It is clear that 17th letter from right is J and 8th letter to the right of J is R.

Smart Trick

If you want to find the right letter of a letter from your right, then the positions of both the letters have to be subtracted.

$$17 - 8 = 9$$

9th letter from right is :

Position of the letter from left

$$= 27 - \text{Position of the letter from right}$$

$$= 27 - 9$$

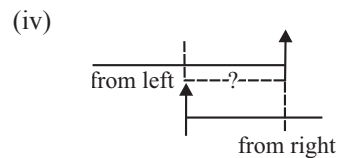
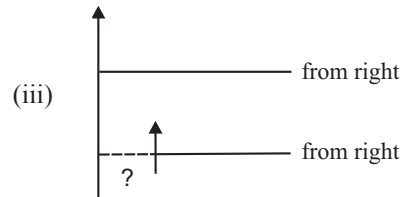
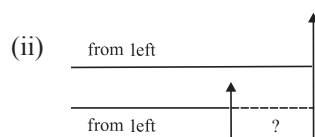
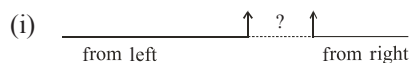
$$= 18^{\text{th}}$$

The 18th letter from left or 9th letter from right is R.

Note : The sequence of an English alphabet is left to right. So, we find the position of a letter from the left by subtracting it from 27.

4.2 To Find the Number of Middle Letters

In these types of questions asked to calculate the total number of letters between any two specified letters as directed in the questions.



Ex. 1. In the English alphabet, how many letters are there between 9th from left and 7th from right ?

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

Sol. (C)

Smart Trick

9 letters from left and 7 letters from right.

Then, total letters = 9 + 7

$$= 16$$

Total number of letters in the English alphabet = 26

$$26 - 16 = 10$$

Required number of letters = 10

Ex. 2. In the English alphabet, how many letters are there between 18th from left and 5th from left ?

- (A) 10 (B) 11
(C) 12 (D) 13

Sol. (C)

Smart Trick

The number of letters between 18th and 5th

letters from the left = (Left - Left) - 1

$$= (18 - 5) - 1$$

$$= 12 \text{ letters}$$

Ex. 3. In the English alphabet, how many letters are there between 20th letter from right and 10th letter from right ?

- (A) 10 (B) 9
(C) 12 (D) 13

Sol. (B)

Smart Trick

The number of letters between 20th and 10th from right = (Right - Right) - 1

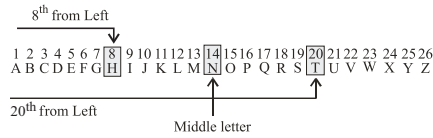
$$= (20 - 10) - 1 = 9 \text{ letters}$$

4.3 Middle Letter Between Two Letters

Ex. 1. Which letter is in the middle of 8th letter from left and 20th letter from left in the English alphabet.

- (A) M (B) N
(C) P (D) R

Sol. (B)



8th letter from left is H and 20th letter from left is T. Then, letter N is exactly in the middle of the letters H and T

Smart Trick

- If the positions of both the letters are given from the left, then the positions of the two letters are to be added and then halved. This is how the letter exactly in the middle of them is obtained.

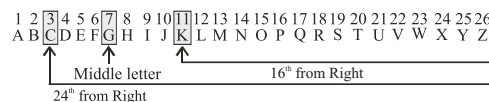
$$\Rightarrow 8 + 20 = \frac{28}{2} = 14$$

Hence, The 14th letter from the left is N, which will be the letter placed exactly in the middle of the two letters.

Ex. 2. In the English alphabet, which letter is in the middle of 16th letter from right and 24th letter from right ?

- (A) T (B) U
(C) R (D) G

Sol. (D)



16th letter from the right is K and 24th letter from right is C, then G is exactly in the middle of K and C.

Smart Trick

If the positions of both the letters are given from the right, then the positions of the two letters are to be added and then halved.

The number that you get in the position of the letter that is situated exactly in the middle of the two specified letters as directed in the question.

$$16 + 24 = \frac{40}{2} = 20$$

The sequence of the letters in English alphabet is from left to right.

Position of the letter from left

$$= 27 - \text{Position of the letter}$$

from right

$$= 27 - 20 = 7 \text{ (G)}$$

The middle letter between 16th letter from right and or 24th letter from right is G.



Important Points

- If we find the position of a letter from left to right or from right to left, we subtract the position of a letter from 27.
- Middle letter = $\frac{\text{Left} + \text{Left}}{2}$ or $\frac{\text{Right} + \text{Right}}{2}$
- Number of letters between two letters
 - $26 - [\text{Left} + \text{Right}] = \text{Number of letters}$
 - $[\text{Left} - \text{Left}] - 1 = \text{Number of letters}$
 - $[\text{Right} - \text{Right}] - 1 = \text{Number of letters}$
- In the English alphabet, m^{th} letter from your left and then towards n^{th} to the left of that letter = $(m - n)^{\text{th}}$ letter from left.
 - In the English alphabet, m^{th} letter from your left and then towards n^{th} letter to the right of that letter = $(m + n)^{\text{th}}$ from left.
 - In the English alphabet, m^{th} letter from your right and then towards n^{th} letter to the right of that letter = $(m - n)^{\text{th}}$ from right.
 - In the English alphabet, m^{th} letter from your right and then towards n^{th} letter to the left of that letter = $(m + n)^{\text{th}}$ from right.

4.4 Problems Based on Letter-pair

- Both ways are possible *i.e.*, from left to right and from right to left, forward or backward order.
- A word may have more than one letter pair.
- After making one pair from a letter, a letter in a word can make more than one letter pair.

Ex. How many such pairs of letters are there in the word 'WONDERS' each of which has as many letters between them as in English alphabet ?

- (A) Two
(B) Three
(C) One
(D) More than three

Sol. (D)



In the word 'WONDERS', there are four pairs : NO, DE, RS, RW which have as many letters between them as in the English alphabet.

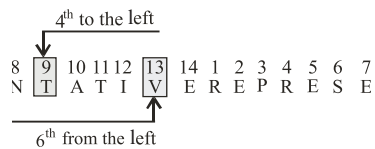
4.5 Letters Problem

Ex. 1. If in the word 'REPRESENTATIVE' 1st and 8th letters are interchanged, 2nd and 9th letters are interchanged and this interchange goes on in the same manner, then find the 4th letter to the left of the 6th letter from your left end in the new arrangement.

- (A) E (B) A
(C) P (D) T

Sol. (D) 1 2 3 4 5 6 7 8 9 10 11 12 13 14
R E P R E S E N T A T I V E

After changing letters :



In the new arrangement, 6th letter from left is V and 4th letter to the left of V is T.

Ex. 2. If it is possible to make only one meaningful word with the 3rd, 5th and 7th letters of the word 'CREDIBLE', then what will be the second letter of that word ?

- (A) L (B) I
(C) E (D) More than one

Sol. (D) 1 2 3 4 5 6 7 8
C R E D I B L E

3rd letter E, 5th letter I and 7th letter L.

Meaningful words formed from letters E, I and L— LEI, LIE.

4.6 Arranging the Words According to the Dictionary

- Arranging the words in alphabetical order implies 'to arrange them in the order as they appear in a dictionary'.

Ex. If the following words are arranged in alphabetical order, which word will come at 4th place ?

- (A) Propense (B) Prophet
(C) Prong (D) Propine

Sol. (D) Pro¹ense

Pro²het

Pro³g

Pro⁴ine

Letters P, R, and O are same in all words. After P, R and O, there are different letters. When these letters are arranged in alphabetical order, the letter 'N' comes first

followed by 'P'. Letter 'P' is same in three words. Now, all words are arranged in alphabetical order.

Order is :

Pro¹g > Pro²ense > Pro³het > Pro⁴ine

According to the English dictionary, Propine will come at 4th place.

4.7 Word Formation From Given Letters

- In this type of question, a word is given. You have to check the option carefully and find which option can be formed using only the letters of the given word with out adding or repeating any extra letter.

Ex. 1. In the following question, a word with four options, one of which can be formed by using the letters of the given word. Find that word :

CHOCOLATE

- (A) TELL (B) HEALTH
(C) LATE (D) COOLER

Sol. (C) In the word 'TELL', L is used twice, whereas L is used only once in the given word.

Similarly, in the word 'HEALTH', H is used twice, whereas 'H' is used only once in the given word.

In the next word 'COOLER', the letter 'R' is used which is not present in the given word.

Only the word 'LATE' is the correct option which has the same letters as used in the word 'CHOCOLATE'.

Ex. 2. In the following question, a word with four options, one of which cannot be formed by using the letters of the given word. Find that word.

ETHNOGRAPHIC

- (A) HEART (B) GEAR
(C) EARTH (D) GARMENT

Sol. (D) In the word 'GARMENT', the letter 'M' is used which is not used in the given word. Remaining three words have the same letters as used in the word 'ETHNOGRAPHIC'.

4.8 Word formation by Unscrambling Letters

- In this type of question, a set of English letters is given in a jumbled order. The candidate is required to arrange these letters to form a meaningful word.

Ex. 1. Unscramble the letters in the given words and find the odd one out.

- (A) EIWNTR (B) UMRSM E
(C) PIGRSN (D) LCUOD

Sol. (D) Rearrange the letters of the given words are :

- (A) WINTER (B) SUMMER
(C) SPRING (D) CLOUD

Clearly, all except 'CLOUD' are names of seasons.

Hence, the answer is (D).

Ex. 2. In the following question, some letters are given, arrange the letters properly to make a

meaningful word. You have to choose a letter that will come at the end of the word.

gofrte

- (A) t (B) r
(C) f (D) e

Sol. (A) Rearranging the letters,

Meaningful word : f o r g e t

't' is the last letter in a meaningful word.

Important Questions

1. Arrangement of Words in Alphabetical (Dictionary) Order

1. Sita, Mary, Jenny, Rahima, and Hamida go on a trekking expedition- At the start, Hamida leads the expedition. After every two kilometers, they change the leadership in alphabetical order. Who takes over the leadership at the end of the 16th kilometer ?

- (A) Jenny (B) Rahima
(C) Mary (D) Sita

2. Find the sequence of the following words as they appear in English dictionary.

- (a) CLOCK (b) COUNT
(c) CHEST (d) CAMERA
(e) CYCLE

Choose the correct option from the following :

- (A) c, d, e, b, a (B) e, b, a, c, d
(C) d, c, a, b, e (D) e, d, c, b, a

3. Arrange the following in ascending order of their duration.

- (a) Hour (b) Week
(c) Second (d) Day
(e) Minute

Choose the correct option from the following :

- (A) c, e, d, b, a (B) e, c, a, d, b
(C) c, e, a, d, b (D) c, e, d, a, b

4. Arrange the following words as they occur in the dictionary :

- (a) LIZARD (b) LEARN
(c) LITTER (d) LEAVE
(e) LESSON

Choose the correct option from the following :

- (A) (b), (d), (e), (a), (c)
(B) (c), (a), (d), (e), (b)
(C) (b), (d), (e), (c), (a)
(D) (b), (d), (c), (e), (a)

5. Arrange the following words in English alphabetical order :

- (a) Extract (b) Extravagant
(c) Extradition (d) Exterior
(A) (a), (b), (c), (d)
(B) (d), (a), (c), (b)
(C) (b), (c), (a), (d)
(D) (d), (b), (a), (c)

2. Formation of Meaningful Words and Non-Formable Words from the Given Word

6. Choose the word which can be made from the letters of the given word 'INTEREST'.

- (A) NEST (B) TORN
(C) TERM (D) SINK

7. Arrange the letters R, I, P, L, A using each of them only once to form a meaningful word and then identify the category given in options given below to which the word belongs :

- (A) Vegetable (B) Month
(C) Flower (D) Fruit

8. Choose the word which can be formed from the given word.

- INFRASTRUCTURE
(A) RUPTURE (B) SCULPTURE
(C) FRACTURE (D) VULTURE

9. From the given alternative words, select the word which can not be formed using the letters of the given word : "NATIONALISATION"

- (A) NOTATION
(B) SALINATION
(C) INSTALLATION
(D) SANITATION

10. From the given four alternative words, select the word which can not be formed using the letters of the given word: PROCRASTINATION?

- (A) STATION (B) CARTON
(C) PROTEIN (D) RAISIN

3. Based on English Alphabet Series

11. Study the following alphabet sequence and answer the question given below :

(Left) M R T V S P B Y N G Q J (Right)
Which letter is second to the right of seventh from the right end ?

- (A) P (B) B
(C) N (D) Y

12. Find the 11th letter to the left of 20th letter from left in the English alphabet.

- (A) D (B) J
(C) K (D) I

13. The position of how many letters will remain unchanged if each of the letters in the word ANOTHER is arranged in reversed alphabetical order *i.e.*, starting from the last letter (Z) ?

- (A) Two (B) One
(C) Three (D) None

14. Each of the letters in the word JOURNAL are arranged in alphabetical order. How many letters are there in the English alphabetical series between the letter which is fourth from the left and the one which is second from the right in the new letter-cluster thus formed ?

- (A) Three (B) Five
(C) Four (D) Six

15. Each of the letters in the word POINTED are arranged in alphabetical order. How many letters are there in the English alphabetical series between the letter that is third from the left and the one that is fourth from the right in the new letter-cluster thus formed ?

- (A) Six (B) Four
(C) Three (D) Two

16. If A interchanges position with B, similarly C and D interchange positions and so as E and F and so on upto Y and Z then which of the following will be seventh from the left?

- (A) A (B) F
(C) I (D) H

17. If the first thirteen letters of the English alphabetical series are written in the reverse order and after A the remaining

13 letters are written in the normal order then which letter will appear 17th from the right (Writing style on the page from left to is right) ?

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

4. Miscellaneous

18. Arrange the following words as they occur in the dictionary :

- (a) LETTER (b) LITTER
(c) LEMON (d) LITTLE
(e) LIZARD

Choose the correct option from the following :

- (A) (c), (a), (d), (e), (b)
(B) (c), (d), (a), (b), (e)
(C) (c), (a), (b), (d), (e)
(D) (a), (c), (b), (d), (e)

19. Arrange the given words as they occur in the dictionary :

- (a) PRISTINE (b) PRINTER
(c) PREVIOUS (d) PREVENT
(e) PRIORITY

Choose the correct answer from the options given below :

- (A) (b), (a), (c), (d), (e)
(B) (c), (d), (a), (e), (b)
(C) (d), (c), (b), (e), (a)
(D) (a), (e), (b), (c), (d)

20. If we arrange the given words in alphabetical order, which word would come at last place, choose the correct alternative ?

- (A) ROBBER (B) RANDOM
(C) RESTRICT (D) RESTAURANT

21. If we arrange of the given words in alphabetical order, which word would come at the second place, choose the correct alternative.

- (A) Plane (B) Plain
(C) Plenty (D) Player

22. If alphabets are serially numbered one of the answers given below has a meaningful word in it. Identify the answer.

- (A) 5, 18, 5, 8, 1, 3, 5
(B) 20, 5, 1, 3, 8, 5, 18
(C) 5, 1, 3, 5, 20, 8, 18
(D) 18, 5, 3, 8, 1, 5, 20

23. Arrange the following words in English alphabetical order :

- (a) Apple (b) Apricot
(c) Avocado (d) Almond

- (A) (a), (b), (c), (d)
(B) (a), (b), (d), (c)
(C) (d), (a), (b), (c)

(D) (d), (a), (c), (b)

24. Arrange the following words in English alphabetical order :

- (a) Tomato (b) Turnip
(c) Tangerine (d) Thyme
(A) (c), (d), (a), (b) (B) (d), (c), (b), (a)
(C) (b), (d), (a), (c) (D) (a), (c), (d), (b)

Direction (Q. No. 25 and 26)

If the following words are arranged in reverse order of dictionary arrangement, then which word would come at third place ?

25. (A) Occulist (B) Odium
(C) Odious (D) Ordeum

26. 1. Bound 2. Bonus 3. Bunch 4. Board

- (A) 1, 4, 2, 3 (B) 2, 4, 3, 1
(C) 4, 2, 1, 3 (D) 4, 3, 2, 1

27. The following words in the sequence in which they occur in the dictionary

1. Select 2. Seldom 3. Send 4. Selfish
5. Seller

- (A) 1, 2, 4, 5, 3 (B) 2, 1, 5, 4, 3
(C) 2, 1, 4, 5, 3 (D) 2, 5, 4, 1, 3

28. From the given alternative words, select the word which cannot be formed using the letters of the given word; 'ORGANISATION'

- (A) GRANT (B) NATION
(C) GIANTS (D) ORANGE

29. Some letters are given which are numbered 1, 2, 3, 4 and 5. Find the combination of numbers from the options so that the letters arranged accordingly form a meaningful word.

N C R W O

1 2 3 4 5

- (A) 2, 3, 5, 4, 1 (B) 2, 3, 5, 1, 4
(C) 3, 2, 4, 5, 1 (D) 2, 1, 5, 4, 3

Direction (Q. No. 30 and 31)

Arrange the given words in alphabetical order and choose which word comes first.

30. (A) amend (B) amber
(C) amateurish (D) ample

31. (A) bemoan (B) belong
(C) benediction (D) bend

32. Arrange the given words in the sequence in which they occur in the dictionary and choose the correct sequence.

1. Protein 2. Problem
3. Proverb 4. Property
5. Project

- (A) 1, 2, 3, 4, 5 (B) 2, 1, 4, 3, 5
(C) 2, 5, 4, 1, 3 (D) 3, 4, 5, 2, 1

33. Arrange the following words according to English Dictionary.

- (a) slunk (b) slung
(c) slump (d) slum
(A) d, c, b, a (B) c, b, d, a
(C) c, a, d, b (D) a, b, c, d

34. How many letters are before the letter 'O', if the letters of the given word are arranged in an alphabetical order ? 'INTERNATIONAL'

- (A) 9 (B) 3
(C) 13 (D) 10

35. Which of the following words cannot be formed out of the word 'CONDUCT' ?

- (A) Duct (B) Counted
(C) Count (D) Donut

36. From the given alternative words, select the word which cannot be formed using the letters of the given word : 'INTELLIGENCE'

- (A) CANCEL (B) NEGLECT
(C) GENTLE (D) INCITE

37. Which option represents the correct order of the given words as they would appear in the English dictionary ?

1. power 2. pour
3. powder 4. pointed
5. polite

- (A) 4, 2, 5, 3, 1 (B) 4, 2, 3, 1, 5
(C) 4, 3, 5, 2, 1 (D) 4, 5, 2, 3, 1

38. Select the option from the following options, which shows that correct order of given words, In which order these words appear in English Dictionary.

- I. Marmatites II. Martinec
III. Marijuana IV. Marehan
V. Marienbad

- (A) IV, V, III, I, II (B) IV, V, II, I, III
(C) IV, V, III, II, I (D) IV, V, I, III, II

39. Select the correct option, which shows that correct order of given words, In which they appear in an English dictionary.

- I. Possibility II. Possession
III. Posthumous IV. Posterity
V. Possessive

- (A) II, V, I, III, IV (B) III, V, I, IV, II
(C) II, V, III, IV, I (D) II, V, I, IV, III

40. Select the option that represents the correct order of the given words as they would appear in an English dictionary.

1. Neural 2. Newspaper
3. Neglect 4. Newfound
5. Neutron 6. Nephew

- (A) 3, 1, 6, 5, 4, 2
(B) 3, 6, 5, 1, 4, 2
(C) 3, 6, 1, 5, 4, 2
(D) 3, 6, 1, 4, 5, 2

41. Which word will come at the fourth

position when arranged according to the dictionary?

- (A) Dinner (B) Dimple
(C) Dictation (D) Dictionary

42. If the given words are arranged in order according to the English dictionary, which word will appear at the end?

1. Distrub, 2. Distance,
3. Distilled, 4. Distribution,
5. Distort

- (A) Distribution (B) Distrub
(C) Distort (D) Distilled

43. Select the option that represents the correct order of the given words as they would appear in an English dictionary.

1. Monocrystal 2. Monitoral
3. Monocular 4. Monsieur
5. Monochromist 6. Mongoose

- (A) 6, 2, 1, 3, 5, 4 (B) 6, 2, 4, 5, 1, 3
(C) 6, 2, 5, 3, 1, 4 (D) 6, 2, 5, 1, 3, 4

44. From the given alternatives, select the word which cannot be formed using the letters of the given word.

ADMINISTRATION

- (A) STRAIN (B) TRADITION
(C) SITUATION (D) RATION

45. In the question one word is given. After this, from the given alternative words, choose that word, which cannot be formed from the letters of the given original

words.

COMBINATION

- (A) NATION (B) AMBITION
(C) CAUTION (D) MOTION

Direction (Q. No. 46 and 47)

From the following alternatives, select the word which cannot be formed using the letters of the given word.

46. FUNDAMENTALY

- (A) SUNDAY (B) MEANT
(C) FUNNY (D) TUNED

47. DISTRIBUTION

- (A) BUTTON (B) DISTURB
(C) BRITAIN (D) BURNT

Direction (Q. No. 48 to 50)

From the following alternatives, select the word which cannot be formed using the letters of the given word.

48. PERFORMANCE

- (A) FORM (B) ROMANCE
(C) DIME (D) ROME

49. OPERATING

- (A) GRIEF (B) OPERA
(C) RATE (D) RATION

50. ELECTRICIANS

- (A) STRICT (B) TRAINS
(C) ELECTS (D) RACES

51. The position of which letter will be exactly at the centre of the arrangement if each of the letters in the word TOUCHED is arranged in reversed alphabetical order, i.e., starting from the last letter (Z)?

- (A) E (B) T
(C) O (D) H

52. Choose the word from the given alternatives. Cannot be formed using the letters of the given word.

BLENDING

- (A) BLEND (B) BALD
(C) LEND (D) BINGE

53. Which word will come third when arranged according to the dictionary?

1. Crumble 2. Crop
3. Croatia 4. Crow
5. Crown

- (A) Crow (B) Crown
(C) Crop (D) Croatia

54. Which word will come second when arranged according to the dictionary?

1. Stubborn 2. Stalemate
3. Stocking 4. Straight
5. Stromy

- (A) Straight (B) Stromy
(C) Stocking (D) None of these

□□