



Alphabet Series

(Direction 1-5): Study the following information carefully and answer the given questions:

TASTY HASTY CANDY NANCY FANCY

- 1) If the first letter of all the words is changed to its next letter of the English alphabetical series, then how many words will have more than one vowel?
- A) None
- B) Three

C) Two

- D) One
- E) More Than Three
- 2) How many letters are there in between the third letter of the first word from the left and third letter of the second word from the right according to alphabetical series?
- A) One
- B) Two
- C) Three
- D) More Than Three

Page 1 of 23

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E) None of These	A) Z
	B) X
3) If all the words are written together without any	C) H
space then which of the following letter is seventh to	D) D
the right of the fourteenth letter from the right end?	E) N
A) C	
B) A	(Direction 6-10): Study the following information
C) N	carefully and answer the given questions:
D) Y	
E) None of These	CLAPS ANGER STORY DANCE SHORT
4) If each consonant of all the words is changed to its	6) If all the words are written together without any
next letter and each vowel of all the words is changed	space and then arranged in an alphabetical order,
to its previous letter of the English alphabetical series,	which of the following letter is sixth to the left of the
then how many words will form meaningful English	tenth letter from the right end?
words?	A) E
A) One	B) G
B) Two	C) H
C) None	D) L
D) Three	E) N
E) More Than Three	
	7) If all the letters within each word are arranged in
5) Which alphabet is 3rd from the left in the	an alphabetical order then how many words have two
meaningful four-letter word formed from the first,	or more vowels together?
fourth, third and second letter of the second, third,	A) None
fourth and fifth word from the left respectively using	B) One
each letter only once? If more than one word is	C) Two
formed then mark answer as X and no meaningful	D) Three
word is formed then mark answer as Z.	E) More Than Three
	Page 2 of 23

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8) If each consonant of all the words is changed to its
next letter and each vowel of all the words is changed
to its previous letter of the English alphabetical series,
then how many words will form meaningful English
words?

- A) One
- B) Two
- C) None
- D) Three
- E) More Than Three
- 9) Which alphabet is 3rd from the right in the meaningful five-letter word formed from the third, second, fourth, fifth and fifth letter of the first, third, third, fourth and fifth word from the left respectively using each letter only once? If more than one word is formed then mark answer as X and no meaningful word is formed then mark answer as Z.
- A) Z
- B) X
- C) T
- D) A
- E) E
- 10) If the middle letter of each word is eliminated then how many words have at least one vowel?
- A) Two
- B) Three
- C) None

D) Four

E) More Than Four

(Direction 11-15): Study the following information carefully and answer the given questions:

TRASH DRONE PARTY CRANE HACKS

11) If the second letter of all the words from right is changed to its next letter of the English alphabetical series, then how many words will have more than one vowel?

- A) Two
- B) Three
- C) None
- D) Four
- E) More Than Four
- 12) How many letters are there in between the third letter of the fourth word from the left and third letter of the middle word according to alphabetical series?
- A) Five
- B) Six
- C) Seven
- D) Less Than Nine
- E) More Than Ten
- 13) If each consonant of all the words is changed to its next letter and each vowel of all the words is changed

Page 3 of 23







to its previous letter of the English alphabetical series,	(Direction 16-20): Study the following information
then how many words will form meaningful English	carefully and answer the given questions:
words?	
A) One	BREAK ALARM JERKY FUFFY AXONE
B) Two	
C) None	16) If the first and the third letter of all the words are
D) Three	interchanged then how many meaningful words will
E) More Than Three	form?
	A) One
14) If the first and the second letter of each word is	B) Two
interchanged then how many of the following words	C) Three
are starting from vowel?	D) More Than Three
A) One	E) None
B) Two	
C) None	17) If a letter 'S' is added at the end of the all words
D) Three	then how many meaningful words will form?
E) More Than Three	A) One
	B) Two
15) If the first letter of each word is changed to its	C) Three
next letter as in English alphabetical series and then	D) More Than Three
each letter within all the words is arranged in an	E) None
alphabetical order then how many of the following	
words are ending with vowel?	18) If all the words are written together without any
A) One	space then which of the following letter is Seventh to
B) None	the right of the Eighteenth letter from the right end?
C) Three	A) R
D) Two	B) K
E) More Than Three	C) F
	D) Y

Page 4 of 23





E) 1	U
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- 19) If each consonant of all the words is changed to its next letter and each vowel of all the words is changed to its previous letter of the English alphabetical series, then how many words will form meaningful English words?
- A) None
- B) Two
- C) One
- D) Three
- E) More Than Three
- 20) If the first letter of each word is changed to its next letter and the last letter is changed to its second next letter as in English alphabetical series then how many meaningful words are formed?
- A) None
- B) One
- C) Two
- D) Three
- E) More Than Three
- (Direction 21-25): Study the following information carefully and answer the given questions:
- LEMON JUICE DRINK GLASS DAILY

- 21) If all the words are written together without any space then which of the following letter is Eighth to the right of the thirteenth letter from the left end?
- A) D
- B) A
- C) S
- D) I
- E) None of These
- 22) How many letters are there in between the second letter of the first word from the left and third letter of the third word from the right according to alphabetical series?
- A) One
- B) Two
- C) Three
- D) More Than Three
- E) None of These
- 23) If the middle term is changed to its next letter as in English alphabetical series then how many of the following words have no vowel?
- A) None
- B) One
- C) Two
- D) Three
- E) More Than Three

Page 5 of 23





24) If the third and the fifth letter of each word is	B) Two
interchange then how many of the following words	C) Three
will end with Vowel?	D) None
A) None	E) More Than Three
B) One	
C) Two	27) If all the Vowels of the given words are arranged
D) Three	in an alphabetical order first then all the consonant
E) More Than Three	are arranged in a reversed alphabetical order within
	the word then how many of the following words will
25) If the first letter of each word is changed with its	form meaningful word?
opposite letter then how many of the following word	A) None
will start with Consonant?	B) Two
A) Two	C) Three
B) One	D) One
C) Three	E) More Than Three
D) More Than Three	
E) None	28) In above question if all the letters after
	arrangement written together (All vowels are written
(Direction 26-30): Study the following information	first and then all consonants are written) without any
carefully and answer the given questions:	space between them then which of the following letter
	is Ninth to the left of Tenth letter from the right
MAIZE DRIVE TEASE ALONG STORM	end??
	A) I
26) If each consonant of all the words is changed to its	B) E
next letter and each vowel of all the words is changed	C) O
to its previous letter of the English alphabetical series,	D) A
than how many wards will form magningful English	E) 7

Page 6 of 23

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words?

A) One





29) If all the letters within each word are arranged in	E) More Than Four
an alphabetical order then how many words have two	
or more vowels together?	32) If letters 'TY' is added at the end of each word
A) None	then how many of the following words will form
B) One	meaningful word?
C) Two	A) One
D) Three	B) Three
E) More Than Three	C) Two
	D) Four
30) If the middle letter of each word is eliminated	E) More Than Four
then how many words have at least two vowels?	
A) One	33) If the first letter of each word is changed with its
B) Three	opposite letter then how many of the following word
C) Two	will start with Vowel?
D) Four	A) Two
E) More Than Four	B) One
	C) Three
(Direction 31-35): Study the following information	D) More Than Three
carefully and answer the given questions:	E) None
BRING ALERT FRAUD CRUEL NOVEL	34) If each consonant of all the words is changed to its
	next letter and each vowel of all the words is changed
31) If all letters within each word is arranged in	to its previous letter of the English alphabetical series
reverse order then how many of the following words	then how many words will form meaningful English
will form meaningful word?	words?
A) One	A) One
B) Three	B) Two
C) Two	C) None
D) Four	D) Three

Page 7 of 23



- E) More Than Three
- 35) Which alphabet is 3rd from the left in the meaningful four-letter word formed from the first, second, third and fifth letter of the second, fourth, first and third word from the left respectively using each letter only once? If more than one word is formed then mark answer as X and no meaningful word is formed then mark answer as Z.
- A) Z
- B) X
- C) D
- D) I
- E) R
- (Direction 36-40): Study the following information carefully and answer the given questions:
- GHOST BLINK DRAIN BRIDE TASTE
- 36) If the first letter of all the words are eliminated then how many meaningful words will form?
- A) One
- B) Two
- C) None
- D) Three
- E) More than three

- 37) If all the words written together without any space between them then which of the following letter is Sixth to the right of twelfth letter from the left end?
- A) R
- B) I
- C) B
- D) D
- E) E
- 38) If the first letter of each word is changed to its second previous letter as in English alphabetical series then how many meaningful words will form?
- A) One
- B) Two
- C) None
- D) Three
- E) More Than Three
- 39) How many letters are there in between the third letter of the second word from the left and fifth letter of the middle word according to alphabetical series?
- A) One
- B) Two
- C) Three
- D) More Than Three
- E) None of These

Page 8 of 23

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40) If first and fourth letter of each word is B R

interchange then now many of the following words	(0)
remain unchanged?	D) T
A) None	E) None of These
B) Two	
C) One	43) How many letters are there in between the third
D) More Than Three	letter of the fourth word from the left and second
E) None of These	letter of the fourth word from the right according to
	alphabetical series?
(Direction 41-45): Study the following information	A) Two
carefully and answer the given questions:	B) One
	C) Three
BLACK WHITE CREAM GREEN BROWN	D) More Than Three
	E) None of These
41) If the first letter of each word is changed to its	
next letter as in English alphabetical series then how	44) If the middle letter of each word is eliminated
many meaningful words will form?	then how many words have at least one vowel?
A) None	A) Two
B) Two	B) Three
C) One	C) None
D) More Than Three	D) Four
E) None of These	E) More Than Four
42) If all the vowels are written first together and	45) If each consonant of all the words is changed to its
then all the consonants are written together in an	next letter and each vowel of all the words is changed
English alphabetical series then which of the	to its previous letter of the English alphabetical series,
following letter is seventh to the right of the	then how many words will form meaningful English

Page 9 of 23

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fourteenth letter from the right end?

A) N



words?

A) One



B)	Two

C) Three

D) More Than Three

E) None

(Direction 46-50): Study the following information carefully and answer the given questions:

QUEUE GAZAL STUCK JEWEL LEVEL

46) If the second and the fourth letter of all the words are interchanged then how many meaningful words will form?

- A) One
- B) Two
- C) Three
- D) More Than Three
- E) None

47) How many letters are there in between the fourth letter of the first word from the left and third letter of the second word from the right according to alphabetical series?

- A) One
- B) Two
- C) Three
- D) More Than Three
- E) None of These

48) If the middle letter of each word is changed to its next letter as in English alphabetical series then how many words have more than two vowels?

- A) One
- B) Two
- C) Three
- D) More than Three
- E) None

49) If the first letter of first word from left is changed with second letter of second word and second letter of second word is changed with third letter of third word and so on. How many meaningful words will form?

- A) None
- B) One
- C) Two
- D) Three
- E) More Than Three

50) If all the vowels in each word is changed to its next succeeding vowel then how many meaningful words will form?

- A) None
- B) Three
- C) Two
- D) More Than Three
- E) One

Page 10 of 23

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Detailed Explanation with Answers:

Answers (1-5):

1) B

2) D

3) A

4) C

5) E

Solutions (1-5): The series given in this question is:

TASTY HASTY CANDY NANCY FANCY

1) In this question we have to change the first letter of each word to the alphabet as per the alphabetical order and the new series will look like this:

UASTY IASTY DANDY OANCY GANCY

As per the new series, there are three words which have more than one vowel and they are **UASTY**, **IASTY** and

OANCY

So, answer is **Three**

Answer: **B** (Three)

2) In this question, the third letter of the first word from the left end is S and the third letter of the second word

from the right end is ${\bf N}$ and the number of letters between ${\bf S}$ and ${\bf N}$ is ${\bf Four}$

So, answer is Four

Answer: **D** (More Than Three)

3) In this question we have to write all the letters together without any space and the new series will look like this:

TASTYHASTYCANDYNANCYFANCY

In this question, the letter which is fourteenth from the right end is **A** and the letter which is seventh to the right of this letter is **C**

So, answer is C

Answer: A (C)

4) In this question we have to change all the consonants to the next letter and all the vowels to the previous letter as per the English alphabetical series, so the new series will look like this:

UZTUZ IZTUZ DZOEZ OZODZ GZODZ

As per this new series there are no meaningful words which are framed.

So, answer is **NONE**

Page 11 of 23





Answer: C (None)

5) In this question we have to look out for first, second, third and fourth letter of the second, third, fourth and fifth word from the left respectively using each letter only once and the words will be **H**, **D**, **N** and **A**

As per these words there is only one meaningful word which can be framed and that is \mathbf{HAND} and the letter which is 3^{rd} from the left end is \mathbf{N}

So, answer is N

Answer: E (N)

Answers (6-10):

6) C

7) B

8) C

9) E

10) A

Solutions (6-10): In this question the series given is:

CLAPS ANGER STORY DANCE SHORT

6) In this question, first we will write all the words together without any space and the new series will look like this:

CLAPSANGERSTORYDANCESHORT

Now we will arrange all these letters in alphabetical order and the new series will look like this:

AAACCDEEGHLNNOOPRRRSSSTTY

Now from the above series letter which is tenth from the right end is \mathbf{P} and the letter which is sixth from the left of

P is H

So, answer is **H**

Answer: C (H)

7) In this question we will arrange all the letters within the word in alphabetical order and the new series will look like this:

ACLPS AEGNR ORSTY ACDEN HORST

Now as per the series there is only one word in which two or more vowels are together and that word is

AEGNR

So, answer is **AEGNR**

Answer: **B** (One)

8) In this question we will change all the consonants to the next letter as per English alphabetical series and all the vowels are changed to the previous letter and the new series will look like this:

Page 12 of 23







DMZQT ZOHDS TUNSE EZODD TINSU

As per the above series there are no meaningful word which is framed

So, answer is None

Answer: C (None)

9) In this question we have to find the meaningful word which can be framed from third, second, fourth, fifth and fifth letter of the first, third, third, fourth and fifth word from the left respectively. So, the letters which will come from this equation will be A, T, R, E and T

So, from all these letters there is only one meaningful word which is possible and that word is **TREAT**.

Now, the letter which is 3rd from the right end of word

TREAT is E

So, answer is **E**

Answer: E (E)

10) In this question we have to eliminated the middle letter of each word and the new series will look like this:

CLPS ANER STRY DACE SHRT

As per the new series, there are only two such words which have at least one vowel and those words are

ANER and DACE

So, answer is ANER and DACE

Answer: A (Two)

Answers (11-15):

11) B

12) E

13) C

14) B

15) A

Solutions (11-15): The series given in this question is:

TRASH DRONE PARTY CRANE HACKS

11) In this question, we have to change second letter of all the words from right to its next letter of the English alphabetical series and the new series will look like this:

TRATH DROOE PARUY CRAOE HACLS

As per the new series, there are only three words which have more than one vowel and these words are:

DROOE, PARUY and CRAOE

So, answer is **DROOE**, **PARUY** and **CRAOE**

Answer: **B** (**Three**)

12) In this question we have to find how many letters are there between the third letter of the fourth word from the left and third letter of the middle word according to alphabetical series.

Page 13 of 23







Letter which is third of the fourth word from the left and third letter of the middle word is A and R and the number of letters between A and R is 16

So, answer is 16

Answer: E (More Than Ten)

13) In this question, we have to change all the consonants to the next letter and the vowels are changed to the previous letter as per English alphabetical series and the new series will look like this:

USZTI ESNOD QZSUZ DSZOD IZDLT

As per this above series which is newly formed, there are no meaningful words which are framed.

So, answer is **NONE**

Answer: C (None)

14) In this question we have to interchange first and second letter of all the words and the new series will look like this:

RTASH RDONE APRTY RCANE AHCKS

As per the new series there are only two words which are starting from the vowel and they are APRTY and

AHCKS

So, answer is APRTY and AHCKS

Answer: **B** (Two)

15) In this question firstly, we have to change the first letter of each word to the next letter as per English alphabetical series and the new series will look like this:

URASH ERONE QARTY DRANE IACKS

Now from the above series, we have to arrange all the letters as por English alphabetical series within each word and the new series will look like this:

AHRSU EENOR AQRTY ADENR ACIKS

Now, as per this new series there is only one word which is endling with vowel and that word is AHRSU So, answer is AHRSU

Answer: A (One)

Answers (16-20):

16) C

17) B

18) D

19) A

20) B

Solutions (16-20): The series given in this question is:

BREAK ALARM JERKY FUFFY AXONE

Page 14 of 23







16) In this question, we have to interchange first and the third letter of each word and the new series will look like this:

ERBAK ALARM REJKY FUFFY OXANE

As per this new series, there are three meaningful words which will be framed and they are as follows: ALARM,

FUFFY and OXANE

So, answer is ALARM, FUFFY and OXANE

Answer: **C** (**Three**)

17) In this question we have to add letter S at the end of each word and the new series will look like this:

BREAKS ALARMS JERKYS FUFFYS AXONES

As per this new series there are only two meaningful words which are framed and they are BREAKS and **ALARMS**

So, answer is **BREAKS** and ALARMS

Answer: **B** (Two)

18) In this question we have to write all the letters together without giving any space, so the new series will look like this:

BREAKALARMJERKYFUFFYAXONE

As per this new series the letter which is eighteenth from the right end is A and the seventh letter which to the right of A is Y

So, answer is Y

Answer: **D**(**Y**)

19) In this question, we have to change all the consonants to the next letter and the vowels are changed to the previous letter as per English alphabetical series and the new series will look like this:

CSDZL ZMZSN KDSLZ GTGGZ ZYNOD

As per this above series which is newly formed, there are no meaningful words which are framed.

So, answer is **NONE**

Answer: A (None)

20) In this question we have to change the first letter of each word to the next letter and the last letter of the word will be changed to the second next letter as per English alphabetical series and the new series will look like this:

CREAM BLARO KERKA GUFFA BXONG

As per this new series there is only one meaningful word which will be framed that word is **CREAM**

So, answer is **CREAM**

Answer: **B** (One)

Page 15 of 23

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Answers (21-25):

21) A

22) C

23) C

24) E

25) D

Solutions (21-25): The series given in this question is:

LEMON JUICE DRINK GLASS DAILY

21) In this question we have to write all the letters together without giving any space, so the new series will look like this:

LEMONJUICEDRINKGLASSDAILY

As per this new series the letter which thirteenth from the left end is **I** and eight to the right of **I** will be **D**

So, answer is **D**

Answer: A (D)

22) In this question we have to find the number of letters between second letter of the first word from the left and third letter of the third word from the right according to alphabetical series

So, letter which is second letter of the first word from the left end is E and the third letter of the third word from the right end is I and the number of letters between them is Three

So, answer is **Three**

Answer: C (Three)

23) In this question we have to change the middle letter to the next letter as per English alphabetical series, so the new series will look like this:

LENON JUJCE DRJNK GLBSS DAJLY

As per this new series, there are only two words which do not have any vowel and they are DRJNK and

GLBSS

So, answer is **DRJNK and GLBSS**

Answer: C (Two)

24) In this question we have to interchange the third and the fifth letter of all the words and the new series will look like this:

LENOM JUECI DRKNI GLSSA DAYLI

As per this new series there are four words which ends with vowel and they are JUECI, DRKNI, GLSSA and

DAYLI

So, answer is JUECI, DRKNI, GLSSA and DAYLI

Answer: E (More Than Three)

Page 16 of 23







25) In this question we have to change first letter of each word with its opposite letter and the new series will look like this:

OEMON QUICE WRINK TLASS WAILY

As per this new series, there are four words which start with consonant and they are QUICE, WRINK, TLASS and WAILY

So, answer is QUICE, WRINK, TLASS and WAILY Answer: **D** (**More Than Three**)

Answers (26-30):

26) D

27) A

28) B

29) D

30) C

Solutions (26-30): The series given in this question is:

MAIZE DRIVE TEASE ALONG STORM

26) In this question, we have to change all the consonants to the next letter and the vowels are changed to the previous letter as per English alphabetical series and the new series will look like this:

NZHAD ESHWD UDZTD ZMNOH TUNSN

As per this above series which is newly formed, there are no meaningful words which are framed.

So, answer is **NONE**

Answer: **D** (None)

27) In this question, firstly, we have to arrange all the vowels in alphabetical order and then all the consonants in reverse alphabetical order within the word and the new series will look like this:

AEIZM EIVRD AEETS AONLG OTSRM

As per this above series which is newly formed, there are no meaningful words which are framed.

So, answer is **NONE**

Answer: A (None)

28) In this question, we will take the series of the previous question and the series will be like this:

AEIZM EIVRD AEETS AONLG OTSRM

Now, in this series first we will write all the vowels in alphabetical order and then all the consonants in the reverse alphabetical order and the new series will look like this:

Page 17 of 23







AAAEEEIIOOZVTTSSRRNMMLGD

As per the new series the letter which tenth from the right end is S and the ninth to the left of S is E So, answer is E

Answer: **B** (**E**)

29) In this question we have to arrange all the letters in in an alphabetical order within each word and the new series based on this will look like this:

AEIMZ DEIRV AEEST AGLNO MORST

As per the above new series there are three words which have two or more than two vowels which are together and these words are AEIMZ, DEIRV and AEEST So, answer is **AEIMZ**, **DEIRV** and **AEEST**

Answer: **D** (**Three**)

30) In this question we have to eliminated middle letter of each word and the new series will look like this:

MAZE DRVE TESE ALNG STRM

As per this series, there are two words which have at least two vowels and they are MAZE and TESE

So, answer is MAZE and TESE

Answer: C (Two)

Answers (31-35):

31) A

32) C

33) B

34) C

35) D

Solutions (31-35): The series given in this question is:

BRING ALERT FRAUD CRUEL NOVEL

31) In this question, we have to arrange all the letters in reverse order within each word and the new series will look like this:

GNIRB TRELA DUARF LEURC LEVON

As per this series, there is only one meaningful word which is framed and that word is **LEVON**

So, answer is **LEVON**

Answer: A (One)

32) In this question we have to add letters TY at the end of each word and the new series will look like this:

BRINGTY CRUELTY ALERTY FRAUDTY **NOVELTY**

Page 18 of 23







As per this new series there are only meaningful words which are framed and they are CRUELTY and **NOVELTY**

So, answer is **CRUELTY and NOVELTY**

Answer: C (Two)

33) In this question we have to change the first letter of each word with the opposite letter of that word and the new series based on this will look like this:

YRING ZLERT URAUD XRUEL MOVEL

As per this new series there is only one word which is starting with vowel and that word is URAUD

So, answer is **URAUD**

Answer: **B** (One)

34) In this question, we have to change all the consonants to the next letter and the vowels are changed to the previous letter as per English alphabetical series and the new series will look like this:

CSHOH ZMDSU GSZTE DSTDM ONWDM

As per this above series which is newly formed, there are no meaningful words which are framed.

So, answer is **NONE**

Answer: C (None)

35) In this question, we have to make four letter meaningful word from first, second, third and fifth letter of the second, fourth, first and third word from the left respectively and these words are A, R, I and D

As per these four letters, there is only one meaningful word which can be framed that is RAID and the letter which 3^{rd} from the left end of RAID is **I**

So, answer is I

Answer: D (I)

Answers (36-40):

36) E

37) B

38) A

39) D

40) C

Solutions (36-40): The series given in this question is:

GHOST BLINK DRAIN BRIDE TASTE

36) In this question, we have to eliminate the first letter of each word and the new series based on this will look like this:

HOST LINK RAIN RIDE ASTE

Page 19 of 23







As per this new series there are four meaningful words which can be framed and they are HOST, LINK, RAIN and RIDE

So, answer is **HOST, LINK, RAIN and RIDE**

Answer: E (More Than Three)

37) In this question we have to write all the letters together without any space and after this the new series will be like this:

GHOSTBLINKDRAINBRIDETASTE

As per this new series the letter which is twelfth from the left end is \mathbf{R} and sixth to the right of \mathbf{R} is \mathbf{I}

So, answer is I

Answer: **B** (**I**)

38) In this question, we have to change first letter of each word to the second previous letter as in English alphabetical series and the based on this the new series will look like this:

EHOST ZLINK BRAIN ZRIDE RASTE

As per this new series there is only one meaningful word which will be framed and hat word is **BRAIN**

So, answer is **BRAIN**

Answer: A (One)

39) In this question we have to find the number of letters between the third letter of the second word from the left and fifth letter of the middle word according to alphabetical series

Third letter of the second word from the left end is I and fifth letter of the middle word is N and number of letters between I and N is Four

So, answer is **Four**

Answer: **D** (More Than Three)

40) In this question we have to interchange first and the fourth letter within each word and based on this the new series will look like this:

SHOGT NLIBK IRADN DRIBE TASTE

As per this new series there is only one word which remained unchanged after per forming this operation and that word is **TASTE**

So, answer is **TASTE**

Answer: C (One)

Answers (41-45):

41) B

42) A

43) A

44) B

45) E

Page 20 of 23







Solutions (41-45): The series given in this question is:

BLACK WHITE CREAM GREEN BROWN

41) In this question, we have to change first letter of each word to the next letter as per English alphabetical series and based on this the new series will look like this:

CLACK XHITE DREAM HREEN CROWN

As per this new series, there are only two meaningful words which will be framed and they are DREAM and **CROWN**

SO, answer is **DREAM and CROWN**

Answer: **B** (Two)

42) In this question, first we have to write all the vowels and then all the consonants as per English alphabetical order and based on this the new series will look like this:

AAEEEEIOBBCCGHKLMNNRRRTWW

As per this new series the letter which is fourteenth letter from the right end is C and letter which seventh to the right of C is N

So, answer is N

Answer: A (N)

43) In this question, we have to find the number of letters between third letter of the fourth word from the left and second letter of the fourth word from the right according to alphabetical series

So, letter which third of the fourth word from the left end is **E** and second letter of the fourth word from the right is **H** and the number of letters between E and H is **two** So, answer is **Two**

Answer: A (Two)

44) In this question, we have to eliminate the middle letter of each word within the word and based on this the new series will look like this:

BLCK WHTE CRAM GREN BRWN

As per this new series, there are three words which have at least one vowel and they are WHTE, CRAM and

So, answer is WHTE, CRAM and GREN

Answer: **B** (**Three**)

GREN

45) In this question, we have to change all the consonants to the next letter and the vowels are changed to the previous letter as per English alphabetical series and the new series will look like this:

CMZDL XIHUD DSDZN HSDDO CSNXO

Page 21 of 23







As per this above series which is newly formed, there are no meaningful words which are framed.

So, answer is **NONE**

Answer: E (None)

Answers (46-50):

46) D

47) A

48) B

49) B

50) E

Solutions (46-50): The series given in this question is:

QUEUE GAZAL STUCK JEWEL LEVEL

46) In this question, we have to interchange the second and fourth letters and based on this the new series will look like this:

QUEUE GAZAL SCUTK JEWEL LEVEL

As per this above series, there are four meaningful words which can be framed and they are **QUEUE**, **JEWEL** and **LEVEL**

So, answer is **QUEUE**, **JEWEL** and **LEVEL**

Answer: C (Three)

47) In this question, we have to find number of letters between fourth letter of the first word from the left and third letter of the second word from the right according to alphabetical series

So, letter which fourth letter of the first word from the left end is **U** and third letter of the second word from the right end is **W** and number of letters between U and W is

One

So, answer is One

Answer: A (One)

48) In this question, we have to change the middle letter of each word to the next letter as per English alphabetical series and based on that the new series will look like this:

QUFUE GAAAL STVCK JEXEL LEWEL

As per this new series, there are two words which have more than two vowels and they are GAAAL and QUFUE

So, answer is GAAAL and QUFUE

Answer: **B** (Two)

49) In this question, we have to first letter of first word from left is changed with second letter of second word and second letter of second word is changed with third letter of third word and so on and based on this the new series will look like this:

Page 22 of 23





AUEUE GUZAL STECK JEWLL LEVEL

As per this series there is only one meaningful word which will be framed and that word is **LEVEL**So, answer is **LEVEL**

Answer: **B** (One)

50) In this question we have to change all the vowels with the next succeeding vowel and based on this the new series will look like this:

QAIAI GEZEL STACK JIWIL LIVIL

As per this series there is only one meaningful word which will be framed and that word is **STACK**So, answer is **STACK**

Answer: E (One)

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Page 23 of 23



