

## Word & Number Based Questions for IBPS PO 2025

**Q1.** How many words can be formed from the 4<sup>th</sup>, 6<sup>th</sup>, 7<sup>th</sup> and 9<sup>th</sup> letter of a word '**DOWNGRADE**' by using each letter once in the word?

- (a) two
- (b) one
- (c) none
- (d) three
- (e) more than three

**Q2.** How many pairs of letters are there in the word '**AMALGAMATE**', each of which have as many letters between them in the word as they have between them in the English alphabet (From both forward and backward directions)?

- (a) one
- (b) three
- (c) two
- (d) four
- (e) None

**Q3.** In a certain code "**MONDAY**" is coded as "**NPMCBZ**" and "**SUNDAY**" is coded as "**TVMCBZ**", then what will be the code for the word "**FRIDAY**"?

- (a) ESHCBZ
- (b) GSHCBZ
- (c) FSHDBZ
- (d) ESICBZ
- (e) EQHCBZ

**Q4.** How many pairs of letters are there in the word '**COMMISSION**', each of which have as many letters between them (both forward and backward direction) in the word as they have between them in the English alphabet?

- (a) One
- (b) Three
- (c) Two
- (d) Four
- (e) More than five

**Q5.** How many pairs of letters are there in the word '**TROLLS**', each of which have as many letters between them in the word as they have between them in the English alphabet?

- (a) one
- (b) two
- (c) three
- (d) four
- (e) None

**Q6.** If all the vowels of the word '**SCRABBLE**' are replaced by its succeeding letter according to the English alphabet and all the consonant are replaced with their previous letter according to the English alphabet and then all the letters are arranged in the alphabetical order from left to right then how many letters are there between the third letter from the left and second letter from the right in the English alphabetic series?

- (a) 11
- (b) 13
- (c) 14
- (d) 15
- (e) None of these

**Q7.** How many such pairs of letters are in the word '**INSTALLATION**', each of which has as many letters between them as in the English alphabet (both forward and backward directions)?

- (a) None
- (b) Two
- (c) Four
- (d) Three
- (e) More than four

**Q8.** If in the number "**56298761**", all digits are arranged in increasing order from left to right then how many digits remains at the same place in the new arrangement?

- (a) Three
- (b) Four
- (c) None
- (d) Two
- (e) One

**Q9.** How many pairs of letters are there in the word **"GOVERNMENT"**, each of which have as many letters between them as they have between them in the English alphabetical series?

- (a) Three
- (b) One
- (c) Two
- (d) More than three
- (e) None

**Q10.** If in the number **"56289174"**, 2 is subtracted from each of the digits which is greater than and equal to 6 and 2 is added to each of the digit which is less than 6, then how many digits are repeating in the number thus formed?

- (a) Two
- (b) One
- (c) None
- (d) Three
- (e) Four

**Q11.** If 1 number is added to the even digits in the given number **"36985247"** and 2 is subtracted from the odd digits, then how many digits are repeated in the newly formed number?

- (a) One
- (b) Two
- (c) Three
- (d) Four
- (e) Five

**Q12.** How many such pairs of letters are there in the word **'MILLENNIAL'**, each of which has as many letters between them (in both forward and backward directions) as they have between them in the English alphabetical series?

- (a) One
- (b) Two
- (c) Three
- (d) Four
- (e) More than four

**Q13.** How many such pairs of letters are in the word **'ARCHEOLOGY'** each of which has as many letters between them (in both forward and backward directions) as they have between them in the English alphabetical series?

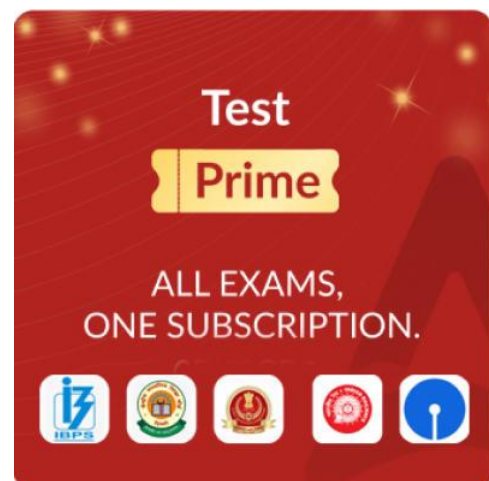
- (a) One
- (b) Two
- (c) Three
- (d) Four
- (e) More than four

**Q14.** If we arrange all the alphabets of the word **DELIBRATELY** in the alphabetical order from left end then the place of how many alphabets will remain unchanged after the rearrangement?

- (a) One
- (b) Two
- (c) Three
- (d) Four
- (e) None of these

**Q15.** If all the digits in the number **"8154276367"** arranged in ascending order from left to right then how many numbers remains same in their position?

- (a) One
- (b) Two
- (c) Three
- (d) Four
- (e) None of these



**Q16.** If in the number **639429687**, 1 is added to each of the digit which is less than five and 1 is subtracted from each of the digit which is greater than five then how many digits are repeating in the number thus formed?

- (a) Two
- (b) One
- (c) None
- (d) Three
- (e) Four

**Q17.** The position of how many alphabets will remain unchanged if each of the alphabets in the word **“TRANSPORT”** is arranged in alphabetical order from left to right?

- (a) Four
- (b) Three
- (c) None
- (d) One
- (e) Two

**Q18.** Which of the following elements should come in a place ‘?’ ?

**DF8 HJ12 LN16 ?**

- (a) PR19
- (b) PR18
- (c) PR21
- (d) PR22
- (e) None of these

**Q19.** If all the letters in the word **JOURNALISM** are arranged in alphabetical order from left to right in such a way that vowels are arranged first followed by consonants, then how many letters are there in between O and N after the arrangement?

- (a) Two
- (b) One
- (c) None
- (d) Three
- (e) Four

**Q20.** If in the number **18397652**, 2 is subtracted to each of the digit which is greater than 6 and 1 is added from each of the digit which is less than 5 and three is added to each of the digit which is equal to 5 and 6 then how many digits are repeating in the number thus formed?

- (a) Two
- (b) One
- (c) None
- (d) Three
- (e) Four

**Q21.** How many pairs of letters are there in the word **“PLATFORMS”** which has as many letters between them as we have in the English alphabetical series (from both forward and backward direction)?

- (a) Two
- (b) One
- (c) Three
- (d) None
- (e) More than three

**Q22.** How many such numerals are there in the number **‘936576483’** which will remain at the same position when they are arranged in ascending order from right to left?

- (a) One
- (b) Two
- (c) Three
- (d) more than three
- (e) None

**Q23.** How many such numerals are there in the number **‘4185476429’** which will remain at the same position when arranged in ascending order from left to right?

- (a) None
- (b) Three
- (c) More than three
- (d) Two
- (e) None of these

**Q24.** The position of how many alphabets will remain unchanged if each of the alphabets in the word '**INTERVATION**' is arranged in alphabetical order from left to right?

- (a) Three
- (b) None
- (c) One
- (d) Two
- (e) None of these

**Q25.** If it is possible to make only one meaningful word with the second, fourth, sixth and eighth letters of the word **SERVICEABLE**, which of the following will be the first letter of that word? If only two such words can be formed, give 'X' as the answer; if three or more such words can be formed, give 'Y' as your answer and if no such word can be formed, give 'Z' as the answer.

- (a) C
- (b) A
- (c) X
- (d) Z
- (e) Y

**Q26.** How many such pairs of letters are there in the word '**THOUGHT**' each of which has as many letters between them in the word as in the English alphabet (Both forward and backward)?

- (a) One
- (b) None
- (c) Three
- (d) Two
- (e) Four

**Q27.** If each of the vowels in the word **WEQIL** is kept unchanged and each of the consonants is replaced by the next letter in English alphabet, how many meaningful words can be formed with the new letters using each letter only once in each word?

- (a) One
- (b) None
- (c) Three
- (d) Two
- (e) Four

**Q28.** How many such pairs of letters are there in the word '**BACKSPACE**' each of which has as many letters between them in the word as in the English alphabet (Both forward and backward)?

- (a) One
- (b) None
- (c) Three
- (d) Two
- (e) More than three

**Q29.** Which of the following letter is 2<sup>nd</sup> to the right of the letter which is 7<sup>th</sup> from the right end, if each of the alphabets in the word '**INVESTIGATION**' is arranged in alphabetical order from left to right?

- (a) O
- (b) S
- (c) I
- (d) G
- (e) N

**Q30.** What will come in place of question-mark (?) in the following series?

**AZ, BY, CX, ?**

- (a) WD
- (b) DW
- (c) DE
- (d) DX
- (e) DU

**Q31.** How many pairs of letters are there in the word '**ENFORCEMENT**', each of which have as many letters between them in the word as they have between them in the English alphabet?

- (a) One
- (b) Two
- (c) Three
- (d) None
- (e) More than Three

**Q32.** If all the letters in the word **PAINTBALL** are arranged in alphabetical order from left to right in such a way that vowels are arranged first followed by consonants, then how many letters are there in between I and N after the arrangement?

- (a) Two
- (b) Three
- (c) None
- (d) One
- (e) Four

**Q33.** If in the number **82164739**, 1 is added to each of the digit which is less than five and 1 is subtracted from each of the digit which is greater than five then how many digits are repeating in the number thus formed?

- (a) One
- (b) Two
- (c) None
- (d) Three
- (e) Four

**Q34.** The position of how many alphabets will remain unchanged if each of the alphabets in the word '**PARANORMAL**' is arranged in alphabetical order from left to right?

- (a) Two
- (b) One
- (c) None
- (d) Three
- (e) Four

**Q35.** Which of the following elements should come in a place '?' ?

**JK12 LM14 NO16 PQ18 ?**

- (a) ST21
- (b) RS20
- (c) TU22
- (d) UV23
- (e) None of these

**Q36.** If it is possible to make a meaningful word from 1<sup>st</sup>, 3<sup>rd</sup>, 5<sup>th</sup>, 7<sup>th</sup> and 11<sup>th</sup> letters of the word "**EXASPERATION**", then which will be the 1<sup>st</sup> letter of that meaningful word? If more than one such meaningful words can be formed then 'W' is your answer. If no such meaningful word is formed, then 'X' is your answer.

- (a) W
- (b) A
- (c) P
- (d) O
- (e) X

**Q37.** If it is possible to make a meaningful word from 3<sup>rd</sup>, 7<sup>th</sup>, 8<sup>th</sup>, 9<sup>th</sup> and 11<sup>th</sup> letters of the word "**SURROUNDING**", then which will be the last letter of that meaningful word? If more than one such meaningful words can be formed then 'W' is your answer. If no such meaningful word is formed, then 'X' is your answer.

- (a) W
- (b) D
- (c) I
- (d) G
- (e) X

**Q38.** If it is possible to make a meaningful word from 2<sup>nd</sup>, 5<sup>th</sup>, 6<sup>th</sup>, 8<sup>th</sup>, 9<sup>th</sup>, 11<sup>th</sup> and 12<sup>th</sup> letters of word "**LOBORIOUSNESS**", then which will be the 6<sup>th</sup> letter of that meaningful word? If more than one such meaningful word can be formed then 'Y' is your answer. If no such meaningful word is formed, then 'X' is your answer.

- (a) S
- (b) U
- (c) I
- (d) Y
- (e) X

**Q39.** If all the consonants of the word "**SEPTEMBER**" are replaced by their immediately preceding letter & vowels to their immediately following letter according to alphabetical series, then how many vowels will be there in the new rearranged word?

- (a) Two
- (b) Three
- (c) Four
- (d) Five
- (e) None of the above

**Q40.** Which of the following letter will be the exactly middle letter, if all the letters of the word "**VISHAKAPATNAM**" are arranged in reverse alphabetical order from right to left?

- (a) M
- (b) K
- (c) I
- (d) H
- (e) None of the above

**Q41.** Which of the following letter will be exactly middle letter, if the letters at odd positions are replaced by their succeeding letter in the word "**PARALYSIS**"?

- (a) M
- (b) A
- (c) Y
- (d) T
- (e) None of the above

**Q42.** How many pairs of letters are there in the word "**MELORA**" which has as many letters between them as in the alphabetical series (both forward and backward direction)?

- (a) One
- (b) Two
- (c) Three
- (d) Four
- (e) None of the above

**Q43.** How many pairs of letters are there in the word "**SMYTTE**" which has as many letters between them as in the alphabetical series (both forward and backward direction)?

- (a) None
- (b) One
- (c) Two
- (d) Three
- (e) Four

**Q44.** How many pairs of letters are there in the word "**BLINKIT**" which has as many letters between them as in the alphabetical series (both forward and backward direction)?

- (a) None
- (b) One
- (c) Two
- (d) Three
- (e) Four

**Q45.** If each vowel of the word '**FASHION**' is changed to its next letter and each consonant is changed to its previous letter according to English alphabetical series, after that, the alphabets thus formed are arranged in alphabetical order from left to right, then which of the following will be fifth letter from the left?

- (a) P
- (b) G
- (c) M
- (d) J
- (e) None of the above

**Q46.** If odd placed digits are decreased by 1 & even placed digits are increased by 1 in the number "**1357986420**", then find the difference between sum of odd and even placed digits after rearrangement?

- (a) 7
- (b) 8
- (c) 9
- (d) 10
- (e) None of the above



**Q47.** If all the digits of the number "**012345678**" are increased by 1, then find sum of all even digits after rearrangement?

- (a) 20
- (b) 24
- (c) 22
- (d) 18
- (e) None of the above

**Q48.** If all the digits of the number "**987654456789**" are decreased by 1, then find sum of all odd digits after rearrangement?

- a) 20
- b) 30
- c) 40
- d) 50
- e) None of the above

**Q49.** If all the digits of the number "**014725836**" are increased by 1, then find (sum of even placed digit value) / (sum of odd placed digit value) after rearrangement?

- (a) 1/5
- (b) 2/5
- (c) 3/5
- (d) 4/5
- (e) None of the above

**Q50.** How many pairs of letters are there in the word "**DIAGNOSTIC**" which has as many letters between them as in the alphabetical series (both forward and backward direction)?

- (a) None
- (b) One
- (c) Two
- (d) Three
- (e) Four

**Q51.** If it is possible to make a meaningful word from 2<sup>nd</sup>, 3<sup>rd</sup>, 5<sup>th</sup> and 6<sup>th</sup> letters of word "**COMPREHENSIVE**", then which will be the 3<sup>rd</sup> letter of that meaningful word? If no such meaningful word is formed, then mark the answer as 'Y'. If more than one meaningful word is formed, then mark the answer as 'X'.

- (a) Y
- (b) O
- (c) E
- (d) R
- (e) X

**Q52.** Which of the following letter will become the exact middle letter, if all the letters of the word "**COPYRIGHT**" are arranged in reverse alphabetical order from left to right?

- (a) P
- (b) H
- (c) O
- (d) R
- (e) None of the above

**Q53.** If it is possible to make a meaningful word from 1<sup>st</sup>, 3<sup>rd</sup>, 4<sup>th</sup> and 6<sup>th</sup> letters of word "**ANTIFLAME**", then which will be the 3<sup>rd</sup> letter of that meaningful word? If no such meaningful word is formed, then mark the answer as 'Y'. If more than one meaningful word is formed, then mark the answer as 'X'.

- (a) Y
- (b) T
- (c) A
- (d) I
- (e) X

**Q54.** How many pairs of letters are there in the word "**ORGANICS**" which has as many letters between them in the word as they have in the alphabetical series (both in forward and backward direction)?

- (a) One
- (b) Two
- (c) Three
- (d) Four
- (e) None of the above

**Q55.** How many pairs of letters are there in the word "**PREMIUM**" which has as many letters between them in the word as they have in the alphabetical series (both in forward and backward direction)?

- (a) One
- (b) Two
- (c) Three
- (d) Four
- (e) None of the above

**Q56.** If it is possible to make a meaningful word using 2<sup>nd</sup>, 4<sup>th</sup>, 6<sup>th</sup> and 8<sup>th</sup> letters of the word "**DETERMINATION**", then what will be the 2<sup>nd</sup> letter of that meaningful word? If no such meaningful word can be formed mark the answer as 'X', if two meaningful words can be formed, mark the answer as 'Y'.

- (a) E
- (b) X
- (c) Y
- (d) N
- (e) None of these

**Q57.** If it is possible to make a meaningful word using 1<sup>st</sup>, 2<sup>nd</sup>, 4<sup>th</sup>, and 6<sup>th</sup> letters of the word "**ALTERNATION**", then what will be the 2<sup>nd</sup> letter of that meaningful word? If no such meaningful word can be formed, mark the answer as 'U', if two meaningful words can be formed, mark the answer as 'V'.

- (a) A
- (b) U
- (c) V
- (d) E
- (e) None of these

**Q58.** How many such pair of letters are there in the word "**TEMPLATE**", each of which have as many letters between them as in the English alphabet both from backward and forward direction?

- (a) None
- (b) Two
- (c) More than three
- (d) Three
- (e) One

**Q59.** How many such pair of letters are there in the word '**ENCOURAGE**', each of which have as many letters between them as in the English alphabet both from backward and forward direction?

- (a) None
- (b) Two
- (c) More than three
- (d) Three
- (e) One

**Q60.** If in the number "**961754382**", 2 is subtracted from each even digit and 1 is subtracted from each odd digit then which digit will not appear twice in the new number?

- (a) 8
- (b) 6 and 4
- (c) 4
- (d) 0 and 4
- (e) None of these

**Q61.** How many pairs of letters are there in the word "**PANACEA**" which has as many letters between them in the word as in the alphabetical series (Both forward and backward direction)?

- (a) One
- (b) Two
- (c) Three
- (d) Four
- (e) None of the above

**Q62.** How many pairs of letters are there in the word "**ANTIPATHY**" which has as many letters between them in the word as in the alphabetical series (Both forward and backward direction)?

- (a) One
- (b) Two
- (c) Three
- (d) Four
- (e) None of the above



**Q63.** If it is possible to make a meaningful word from 1<sup>st</sup>, 3<sup>rd</sup>, 4<sup>th</sup> and 6<sup>th</sup> letters of word "**VULNERABLE**", then which will be the 3<sup>rd</sup> letter of the word from left end? If no such word can be formed, then mark the answer as 'Y'. If more than one word can be formed mark the answer as 'X'.

- (a) Y
- (b) V
- (c) N
- (d) L
- (e) X

**Q64.** How many pairs of letters are there in the word '**CRACKER**', each of which have as many letters between them as they have between them in the English alphabet?

- (a) One
- (b) Three
- (c) Four
- (d) Two
- (e) None

**Q65.** If in the number '**8639726501**', positions of the first and the second digits are interchanged, positions of the third and fourth digits are interchanged and so on till the positions of 9<sup>th</sup> and 10<sup>th</sup> digits are interchanged, then which of the following digit will be 6<sup>th</sup> from the left end?

- (a) 7
- (b) 1
- (c) 3
- (d) 9
- (e) None of these

**Q66.** If each vowel of the word "**QUAGMIRE**" is changed to the next in the English alphabetical series and each consonant to the previous letter in the English alphabetical series and then the alphabets thus formed are arranged in alphabetical order from left to right, which of the following will be fifth from the left end?

- (a) F
- (b) J
- (c) P
- (d) Q
- (e) None of these

**Q67.** If all the odd digits of the number "**746587835**" are increased by '1' and then all the digits are arranged in descending order from left to right, then what will be the difference of fifth digit from left end and third digit from the right end?

- (a) 3
- (b) 4
- (c) 0
- (d) 6
- (e) None of these

**Q68.** Which of the following letter will be third letter from the right end if the letters at odd positions are replaced by just succeeding letter in the word "**NATIONAL**"?

- (a) P
- (b) N
- (c) B
- (d) L
- (e) None of the above

**Q69.** If it is possible to make a meaningful word from 1<sup>st</sup>, 3<sup>rd</sup>, 5<sup>th</sup> and 6<sup>th</sup> letters of word "**SUBSPECIES**", then which will be the 3<sup>rd</sup> letter of the word from left end? If no such word can be formed, then mark the answer as 'N'. If more than one word can be formed mark the answer as 'M'.

- (a) N
- (b) M
- (c) E
- (d) S
- (e) B

**Q70.** If it is possible to make a meaningful word from 2<sup>nd</sup>, 5<sup>th</sup>, 7<sup>th</sup> and 11<sup>th</sup> letters of word "**APPROPRIATE**", then which will be the 1<sup>st</sup> letter of the word from left end? If no such word can be formed, then mark the answer as 'Y'. If more than one word can be formed mark the answer as 'X'.

- (a) Y
- (b) P
- (c) O
- (d) R
- (e) X

**Q71.** If all the odd digits of the number "86475432" are increased by '2' and then all the digits are arranged in descending order from left to right, then what will be the sum of fifth digit from left end and second digit from the right end?

- (a) 12
- (b) 10
- (c) 8
- (d) 9
- (e) None of these

**Q72.** How many pairs of letters are there in the word "SCRUTINY" which has as many letters between them in the word as in the alphabetical series (Both forward and backward direction)?

- (a) One
- (b) Two
- (c) Three
- (d) Four
- (e) More than four

**Q73.** How many pairs of letters are there in the word "FRAUDSTER" which has as many letters between them in the word as in the alphabetical series (Both forward and backward direction)?

- (a) One
- (b) Two
- (c) Three
- (d) Four
- (e) More than four

**Q74.** If it is possible to make a meaningful word using the second, fifth, sixth and eleventh letters of the word 'CENTRALISED', then what is the fourth letter of the word formed from left end? If no such word can be formed, then mark the answer as 'T'. If more than one word can be formed, then mark the answer as 'M'.

- (a) T
- (b) M
- (c) D
- (d) A
- (e) R

**Q75.** If it is possible to make a meaningful word from 1<sup>st</sup>, 2<sup>nd</sup>, 4<sup>th</sup> and 7<sup>th</sup> letters of word "CONCEALMENT", then which will be the 2<sup>nd</sup> letter of the word from left end? If no such word can be formed, then mark the answer as 'N'. If more than one word can be formed mark the answer as 'M'.

- (a) N
- (b) M
- (c) C
- (d) O
- (e) L

**Q76.** If in the number 67459138, 3 is subtracted to first five digit of the number and 1 is added to rest of the digits then how many digits are repeating in the number thus formed?

- (a) Four
- (b) One
- (c) None
- (d) three
- (e) Two

**Q77.** Which of the following elements should come in a place of '??'

**GJ11 M016 RT21 ?**

- (a) WX26
- (b) VX25
- (c) WY26
- (d) VY26
- (e) None of these

**Q78.** How many pairs of letters are there in the word "ENDURANCE" each of which have as many letters between them in the word as they have between them in the English alphabetical series?

- (a) Two
- (b) One
- (c) Three
- (d) More than three
- (e) None

**Q79.** How many such pair of letters are there in the word '**VIGILANT**' each of which have as many letters between them (in forward and backward direction) as in the English alphabet?

- (a) None
- (b) Two
- (c) Three
- (d) Four
- (e) None of these

**Q80.** If all the even digits of the number '**67537493**' are decreased by '1' and then the new digits are arranged in ascending order from left to right, then what will be the difference of third digit from left end and fifth digit from the right end?

- (a) 3
- (b) 4
- (c) 2
- (d) 5
- (e) None of these

**Q81.** If it is possible to make a meaningful word from 2<sup>nd</sup>, 3<sup>rd</sup>, 5<sup>th</sup> and 6<sup>th</sup> letters of word "**COMPREHENSIVE**", then which will be the 3<sup>rd</sup> letter of that meaningful word? If no such meaningful word is formed, then mark the answer as 'Y'. If more than one meaningful word is formed, then mark the answer as 'X'.

- (a) Y
- (b) O
- (c) E
- (d) R
- (e) X

**Q82.** Which of the following letter will become the exact middle letter, if all the letters of the word "**COPYRIGHT**" are arranged in reverse alphabetical order from left to right?

- (a) P
- (b) H
- (c) O
- (d) R
- (e) None of the above

**Q83.** If it is possible to make a meaningful word from 1<sup>st</sup>, 3<sup>rd</sup>, 4<sup>th</sup> and 6<sup>th</sup> letters of word "**ANTIFLAME**", then which will be the 3<sup>rd</sup> letter of that meaningful word? If no such meaningful word is formed, then mark the answer as 'Y'. If more than one meaningful word is formed, then mark the answer as 'X'.

- (a) Y
- (b) T
- (c) A
- (d) I
- (e) X

**Q84.** How many pairs of letters are there in the word "**ORGANICS**" which has as many letters between them in the word as they have in the alphabetical series (both in forward and backward direction)?

- (a) One
- (b) Two
- (c) Three
- (d) Four
- (e) None of the above

**Q85.** How many pairs of letters are there in the word "**PREMIUM**" which has as many letters between them in the word as they have in the alphabetical series (both in forward and backward direction)?

- (a) One
- (b) Two
- (c) Three
- (d) Four
- (e) None of the above

**Q86.** The position of how many alphabets will remain unchanged if each of the alphabets in the word '**NEWSLETTER**' is arranged in alphabetical order from left to right?

- (a) Four
- (b) One
- (c) Three
- (d) Two
- (e) None

**Q87.** If we add "1" to all the digits of the number '587187545875', and then, arrange the new digits in descending order from the left end. Now find, what will be the sum of 2<sup>nd</sup>, 5<sup>th</sup>, 7<sup>th</sup>, and 11<sup>th</sup> digits from the left end after the rearrangement?

- (a) 30
- (b) 28
- (c) 27
- (d) 24
- (e) None of these

**Q88.** How many such pair of letters are there in the word '**JOURNEY**' each of which have as many letters between them (in forward and backward direction) as in the English alphabet?

- (a) None
- (b) Two
- (c) Three
- (d) Four
- (e) None of these

**Q89.** How many such pairs of letters are there in the word '**MISCONDUCT**' each of which has as many letters between them in the word as in the English alphabet?

- (a) One
- (b) None
- (c) Two
- (d) Three
- (e) More than three

**Q90.** In a number **86143259** if all digits are arranged in ascending order from left to right within the number, then how many digits will remain on the same position?

- (a) One
- (b) None
- (c) three
- (d) Two
- (e) Four

**Q91.** If it is possible to make a meaningful word from 1<sup>st</sup>, 2<sup>nd</sup>, 4<sup>th</sup>, 5<sup>th</sup> and 6<sup>th</sup> letters of word "**EMPIRICAL**", then which will be the 2<sup>nd</sup> letter of the word from left end? If no such word can be formed, then mark the answer as 'Y'. If more than one word can be formed mark the answer as 'X'.

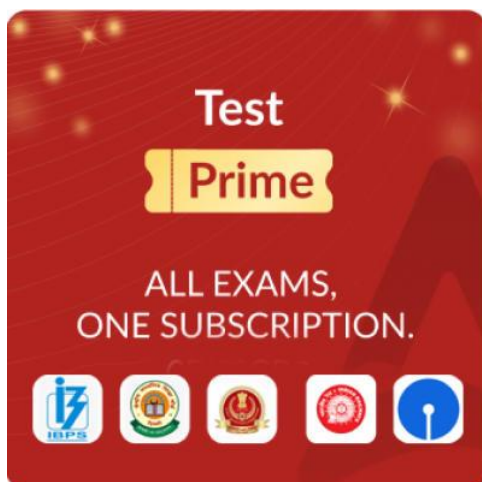
- (a) Y
- (b) M
- (c) E
- (d) I
- (e) X

**Q92.** If in the number **56298761**, all digits are arranged in increasing order from left to right then how many digits remain same place in the new arrangement?

- (a) Three
- (b) Four
- (c) none
- (d) Two
- (e) One

**Q93.** How many pairs of letters are there in the word "**GOVERNMENT**" each of which have as many letters between them in the word as they have between them in the English alphabetical series?

- (a) Three
- (b) One
- (c) Two
- (d) More than three
- (e) None



**Q94.** If all the consonants of the Word "ACTUATE" are replaced by immediately preceding letter & vowels to its immediately following letter in the alphabetical series, how many vowels are there in the rearranged word?

- (a) Two
- (b) Three
- (c) Four
- (d) Five
- (e) None

**Q95.** If in the number 56289174, 2 is subtracted to each of the digits which is greater than and equal to 6 and 2 is added from each of the digit which is less than 6 then how many digits are repeating in the number thus formed?

- (a) two
- (b) one
- (c) none
- (d) three
- (e) four

**Q96.** If it is possible to make a meaningful word from 1<sup>st</sup>, 3<sup>rd</sup>, 4<sup>th</sup>, 5<sup>th</sup> and 6<sup>th</sup> letters of word "SPELLCHECKER", then which will be the 2nd letter of the word? If no such word be formed, mark the answer as 'Y'. If more than one word can be formed mark the answer as 'X'.

- (a) Y
- (b) L
- (c) E
- (d) C
- (e) X

**Q97.** If it is possible to make a meaningful word from 1<sup>st</sup>, 2<sup>nd</sup>, 4<sup>th</sup>, and 6<sup>th</sup> letters of word "PARTIALLY", then which will be the 3rd letter of the word? If no such word be formed, mark the answer as 'Y'. If more than one word can be formed mark the answer as 'X'.

- (a) Y
- (b) P
- (c) A
- (d) T
- (e) X

**Q98.** How many pairs of letters are there in the word "ANAGRAMS" which has as many letters between them in the word as in the alphabetical series (Both forward and backward direction)?

- (a) One
- (b) Two
- (c) Three
- (d) Four
- (e) None

**Q99.** How many pairs of letters are there in the word "WELLPLAYED" which has as many letters between them in the word as in the alphabetical series (Both forward and backward direction)?

- (a) One
- (b) Two
- (c) Three
- (d) Four
- (e) None

**Q100.** If all the even digits of the number "547658693" are decreased by '1' and then all the digits are arranged in ascending order from left to right, then what will be the difference between fourth digit from left end and second digit from the right end?

- (a) 3
- (b) 4
- (c) 6
- (d) 2
- (e) None of these

## Solutions

**S1. Ans.(a)**

**Sol.** NEAR, EARN

**S2. Ans.(b)**

**Sol.**

A M A L G A M A T E



**S3. Ans.(b)**

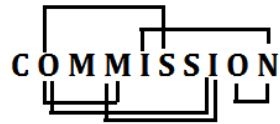
**Sol.** The coding is done in the following way:

M	O	N	D	A	Y
+1	+1	-1	-1	+1	+1

**S4. Ans.(e)**

**Sol.**

C O M M I S S I O N



**S5. Ans.(e)**

**S6. Ans.(c)**

**Sol.** S C R A B B L E

R B Q B A A K F

A A B B F K Q R

There are 14 letters between 'B' and 'Q'.

**S7. Ans.(d)**

**Sol.**

I N S T A L L A T I O N



**S8. Ans.(e)**

**Sol.** Original number- 56298761

Obtained number- 12566789

**S9. Ans.(d)**

**Sol.**

G O V E R N M E N T



**S10. Ans.(d)**

**Sol.** Original number- 56289174

Obtained number-74467356

**S11. Ans.(c)**

**Sol.** Given number - 36985247

After operation - 17793355

So; 3, 5 and 7 are the repeated numbers.

**S12. Ans.(c)**

**Sol.**

M I L L E N N I A L



**S13. Ans.(c)**

**Sol.**

A R C H E O L O G Y



**S14. Ans.(a)**

**Sol.** Given word - DELIBRATELY

After operation - ABDEEILLRTY

Hence, Y will remain unchanged.

**S15. Ans.(b)**

**Sol.** Original number: 8154276367

Obtained number: 1234566778

**S16. Ans.(a)**



**S17. Ans.(d)**

**Sol.** TRANSPORT

ANOPRRSTT

**S18. Ans.(e)**

**Sol.** PR20

**S19. Ans.(e)**

**Sol.** Original Word- JOURNALISM

After operation- AIOUJLMNRS

**S20. Ans.(c)**

**Sol.** Original number- 18397652

Obtained number- 26475983

**S21. Ans.(a)**

**Sol.**

P L A T F O R M S

**S22. Ans.(c)**

**Sol.**

9 3 6 5 7 6 4 8 3  
9 8 7 6 6 5 4 3 3

**S23. Ans.(b)**

**Sol.**

4 1 8 5 4 7 6 4 2 9  
1 2 4 4 4 5 6 7 8 9

**S24. Ans.(b)**

**Sol.** Given Word- INTERVATION

After Arrangement- AEIINNORTTV

**S25. Ans.(a)**

**Sol.** 2nd, 4th, 6th and 8th letters = E, V, C, A

Meaningful word = CAVE.

**S26. Ans.(a)**

**Sol.**

T H O U G H T

**S27. Ans.(d)**

**Sol.** New word = XERIM

Meaningful words using X, E, R, I and M = Remix, Mixer.

**S28. Ans.(a)**

**Sol.**

B A C K S P A C E

**S29. Ans.(a)**

**Sol.** original word- INVESTIGATION

After rearrangement- AEGIIINNOSTTV

**S30. Ans.(b)**

**S31. Ans.(b)**

**Sol.**

E N F O R C E M E N T

**S32. Ans.(b)**

**S33. Ans.(a)**

**S34. Ans.(b)**

**S35. Ans.(b)**

**S36. Ans.(d)**

**Sol.** 1<sup>st</sup>, 3<sup>rd</sup>, 5<sup>th</sup>, 7<sup>th</sup> and 11<sup>th</sup> letters of the given word are E, A, P, R, O. So, the word OPERA can be formed. Hence, 'O' will be the first letter of the word.

**S37. Ans.(b)**

**Sol.** 3<sup>rd</sup>, 7<sup>th</sup>, 8<sup>th</sup>, 9<sup>th</sup> and 11<sup>th</sup> letters of the given word are R, N, D, I and G. So, the word GRIND can be formed. Hence, Last letter of the word is 'D'.

**S38. Ans.(b)**

**Sol.** 2<sup>nd</sup>, 5<sup>th</sup>, 6<sup>th</sup>, 8<sup>th</sup>, 9<sup>th</sup>, 11<sup>th</sup> and 12<sup>th</sup> letters of the given word are O, R, I, U, S, E and S. So, the word formed is SERIOUS. Hence, the 6<sup>th</sup> letter of the word is 'U'.

**S39. Ans.(a)**

**Sol.** Consonants are replaced by their previous letter and vowels to their next letter i.e., RFOSFLAFQ. There are two vowels in the new rearranged word. Hence, option (a) is the answer.

**S40. Ans.(b)**

**Sol.** If we arrange the letters in reverse alphabetical order from right to left, then we would get the following word "AAAAHIKMNPSTV". So, the middle letter is K.

**S41. Ans.(a)**

**Sol.** If we replaced odd positioned letters with their succeeding letters, then we would get the respective word "QASAMYTIT". So, the middle letter will be M.

**S42. Ans.(a)**

**Sol.**



**S43. Ans.(a)**

**Sol.** There is no pair.

**S44. Ans.(c)**

**Sol.**



**S45. Ans.(c)**

**Sol.** The rearranged word for FASHION is BEGJMPR. Thus, M will be 5<sup>th</sup> from the left.

**S46. Ans.(c)**

**Sol.** The number is 1357986420. After rearrangement, the number become 0448895511.

Sum of all odd placed digits =  $0 + 4 + 8 + 5 + 1 = 18$

Sum of all even placed digits =  $4 + 8 + 9 + 5 + 1 = 27$

So, difference between odd & even placed digits =  $27 - 18 = 9$

**S47. Ans.(a)**

**Sol.** The number is 012345678. After rearrangement, the number becomes 123456789.

Sum of all even digits =  $2 + 4 + 6 + 8 = 20$

**S48. Ans.(b)**

**Sol.** The number is 987654456789. After rearrangement, the number becomes 876543345678.

Sum of all odd digits =  $7 + 5 + 3 + 3 + 5 + 7 = 30$

**S49. Ans.(d)**

**Sol.** The number is 014725836. After rearrangement, the number becomes 125836947.

Sum of odd placed digits =  $1 + 5 + 3 + 9 + 7 = 25$

Sum of even placed digits =  $2 + 8 + 6 + 4 = 20$

Required value =  $20/25 = 4/5$

**S50. Ans.(e)**

**Sol.**



**S51. Ans.(d)**

**Sol.** 2<sup>nd</sup>, 3<sup>rd</sup>, 5<sup>th</sup> and 6<sup>th</sup> letters of the given word are O, M, R, E respectively. So, the word 'MORE' is formed.

**S52. Ans.(c)**

**Sol.** If the letters are arranged in reverse alphabetical order, then the word will become="YTRPOIHGC". So, the middle letter will be O.

**S53. Ans.(d)**

**Sol.** 1<sup>st</sup>, 3<sup>rd</sup>, 4<sup>th</sup> and 6<sup>th</sup> letters of word are A, T, I, L. The meaningful word formed is 'TAIL'. So, the 3<sup>rd</sup> letter is I.

**S54. Ans.(a)**

**Sol.**

**ORGANICS**

**S55. Ans.(c)**

**Sol.**

**PREMIUM**

**S56. Ans.(a)**

**Sol.** 2<sup>nd</sup>, 4<sup>th</sup>, 6<sup>th</sup> and 8<sup>th</sup> letters = E, E, M, N  
The meaningful word is 'NEEM', so, the second letter will be E.

**S57. Ans.(c)**

**Sol.** 1<sup>st</sup>, 2<sup>nd</sup>, 4<sup>th</sup>, and 6<sup>th</sup> letters = A, L, E, N  
The meaningful words are 'LEAN', 'LANE', so, the answer will be 'V'.

**S58. Ans.(e)**

**Sol.**

**TEMPLATE**

**S59. Ans.(b)**

**Sol.**

**ENCOURAGE**

**S60. Ans.(a)**

**Sol.**

**9 6 1 7 5 4 3 8 2**

**8 4 0 6 4 2 2 6 0**

**S61. Ans.(c)**

**Sol.**

**PANACEA**

**S62. Ans.(b)**

**Sol.**

**ANTIPATHY**

**S63. Ans.(a)**

**Sol.** 1<sup>st</sup>, 3<sup>rd</sup>, 4<sup>th</sup> and 6<sup>th</sup> letters of word – V, L, N, R  
Hence, no meaningful word can be formed.

**S64. Ans.(d)**

**Sol.**

**CRACKER**

**S65. Ans.(a)**

**S66. Ans.(e)**

Given word- Quagmire

Obtained word- BFFJLPQV

**S67. Ans.(c)**

**Sol.** Given number – 746587835

After operation - 846688846

Descending order – 888866644

Required difference = 6 – 6 = 0

**S68. Ans.(b)**

**Sol.** If we replaced odd positioned letters with their just succeeding letter, then we would get the respective word "OAUIPNBL". So, the third letter from right end is N.

**S69. Ans.(a)**

**Sol.** 1<sup>st</sup>, 3<sup>rd</sup>, 5<sup>th</sup> and 6<sup>th</sup> letters of word – S, B, P, E

Hence, no meaningful word can be formed.

**S70. Ans.(e)**

**Sol.** 2<sup>nd</sup>, 5<sup>th</sup>, 6<sup>th</sup> and 7<sup>th</sup> letters of word – P, O, R, E

So, three words can be formed – PORE, ROPE, REPO. Hence, X is the correct answer.

**S71. Ans.(d)**

**Sol.** Given number - 86475432

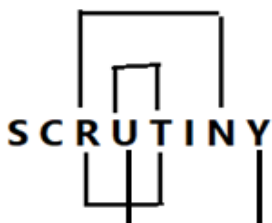
After operation - 86497452

Descending order – 98765442

Required sum = 5 + 4 = 9.

**S72. Ans.(d):**

**Sol.**



**S73. Ans.(c)**

**Sol.**



**S74. Ans.(b)**

**Sol.** 2<sup>nd</sup>, 5<sup>th</sup>, 6<sup>th</sup> and 11<sup>th</sup> letter of the word - E, R, A and D

Meaningful word is – READ, DEAR and DARE

Hence, required answer is 'M'.

**S75. Ans.(a)**

**Sol.** 1<sup>st</sup>, 2<sup>nd</sup>, 4<sup>th</sup> and 7<sup>th</sup> letters of word – C, O, C, L

Hence, no meaningful word can be formed.

**S76. Ans.(e)**

**Sol.** Original number- 67459138

Obtained number- 34126249

**S77. Ans.(c)**

**S78. Ans.(a)**

**Sol.** (AC, AD)

**S79. Ans.(c)**

**Sol.**



**S80. Ans.(c)**

**Sol.** Given Number – 67537493

After decreasing '1' from even digits - 57537393

Ascending Order - 33355779

Required difference = 5 – 3 = 2.

**S81. Ans.(d)**

**Sol.** 2<sup>nd</sup>, 3<sup>rd</sup>, 5<sup>th</sup> and 6<sup>th</sup> letters of the given word are O, M, R, E respectively. So, the word 'MORE' is formed.

**S82. Ans.(c)**

**Sol.** If the letters are arranged in reverse alphabetical order, then the word will become= "YTRPQIHGC". So, the middle letter will be O.

**S83. Ans.(d)**

**Sol.** 1<sup>st</sup>, 3<sup>rd</sup>, 4<sup>th</sup> and 6<sup>th</sup> letters of word are A, T, I, L. The meaningful word formed is 'TAIL'. So, the 3<sup>rd</sup> letter is I.

**S84. Ans.(a)**

**Sol.**

**ORGANICS**

**S85. Ans.(c)**

**Sol.**

**PREMIUM**

**S86. Ans.(d)**

**Sol.** Original Word- NEWSLETTER  
Obtained Word- EEELNRSTTW

**S87. Ans.(b)**

**Sol.** Given number - 587187545875  
After adding 1 - 698298656986  
Descending Order - 999888666652  
Required sum = 9 + 8 + 6 + 5 = 28.

**S88. Ans.(c)**

**Sol.**

**JOURNEY**

**S89. Ans.(d)**

**Sol.**

**MISCONDUCT**

**S90. Ans.(d)**

**Sol.** Original number- 86143259  
New number-12345689

**S91. Ans.(a)**

**Sol.** 1<sup>st</sup>, 2<sup>nd</sup>, 4<sup>th</sup>, 5<sup>th</sup> and 6<sup>th</sup> letters of word - E, M, I, R, I  
Hence, no meaningful word can be formed. So, Y is the correct answer.

**S92. Ans.(e)**

**Sol.** Original number- 56298761  
Obtained number- 12566789

**S93. Ans.(d)**

**Sol.**

**GOVERNMENT**

**S94. Ans.(e)**

**Sol.** Consonants are replaced by its previous letter and vowels to its next letter i.e. BBSVBSF. So, there is no vowel in rearranged word.

**S95. Ans.(d)**

**Sol.** Original number- 56289174  
Obtained number- 74467356

**S96. Ans.(c)**

**Sol.** 1<sup>st</sup>, 3<sup>rd</sup>, 4<sup>th</sup>, 5<sup>th</sup> and 6<sup>th</sup> letters of word – S, E, L, L, C

So, meaningful word – CELLS. Hence, E is the correct answer.

**S97. Ans.(a)**

**Sol.** 1<sup>st</sup>, 2<sup>nd</sup>, 4<sup>th</sup>, and 6<sup>th</sup> letters of word – P, A, T, A  
Hence, no meaningful word can be formed. Hence, Y is the correct answer.

**S98. Ans.(e)**

**Sol.** There is no such pair.

**S99. Ans.(b)**

**Sol.**

WELLPLAYED

**S100. Ans.(d)**

**Sol.** Given Number – 547658693

After operation – 537557593

ascending Order – 335555779

Required difference = 7 – 5 = 2.

