

ALPHABET TEST

TYPE-1: LETTER-WORD PROBLEMS

Ex.1. How many such pairs of letters are there in the word INSTRUCTION which have as many letters between them in the word as in the English alphabet?

- a) One b) Two c) Three d) **Four**

Ex.2. How many such pairs of letters are there in the word CORPORATE each of which has as many letters in the same sequence between them in the word as in the English alphabet?

- a) None b) 1 c) **2** d) 3

Ex.3. How many such letters are there in the word BACKLASH each of which is as far away from the beginning of the word as it is from the beginning of the English alphabet?

- a) None b) 1 c) **2** d) 3

Ex.4. If the letters in the word POWERFUL are rearranged as they appear in the English alphabet, the position of how many letters will remain unchanged after the rearrangement?

- a) None b) 1 c) **2** d) 3

Ex.5. If the first three letters of the word COMPREHENSION are reversed, then the last three letters are added and then the remaining letters are reversed and added, then which letter will be exactly in the middle?

- a) H b) N c) R d) **S**

Ex.6. If the first and the third letters in the word NECESSARY were interchanged, also the fourth and the sixth letters, and 7th and 9th letters, which of the following would be the seventh letter from the left?

- a) A b) **Y** c) R d) E

Ex.7. Which of the following will be the changed form of the word OBLIQUE when the word is written again by substituting each vowel by the second letter following it in the English alphabet

and substituting each consonant by the third letter following it in the English alphabet?

- a) MEDGTSD b) QEOKTXG
c) **QEOKTWG** d) RDNL SXH

EXERCISE

Q1. How many such pairs of letters are there in the word CLEARING each of which has two letters between them in the word as also in the alphabet?

- a) Nil b) 1 c) **2** d) 3

Q2. How many pairs of letters are there in the word REPURCUSSION which have as many letters between them in the word as in the alphabet and that too in the same order?

- a) Nil b) 1 c) **2** d) 3

Q3. The position of how many letters in the word BRAKES remains unchanged when they are arranged in the alphabetical order?

- a) 3 b) 1 c) **2** d) More than 3

Q4. If the letters of the word TRANSFORM are arranged as they appear in the English alphabet, then the position of how many letters will remain unchanged after such rearrangement?

- a) 1 b) **2** c) 3 d) none

Q5. The position of how many letters in the word WONDERFUL will remain unchanged when the letters with in the word are arranged alphabetically?

- a) None b) 1 c) **2** d) 3

Q6. If the letters in the word UNDERTAKING are arranged in the alphabetical order, which one will be in the middle in the order after the rearrangement?

- a) G b) I c) **K** d) N

Q7. Which letter in the word CYBERNTICS occupies the same position as it does in the English alphabet?

- a) C b) E c) **I** d) T

Q8. If the first and second letters in the word DEPRESION were interchanged, also the third and the fourth letters, the fifth and sixth letters and so on, which of the following would be the seventh letter from the right?

- a) R b) O c) I d) None of these

Q9. If the positions of the first and the last letters in the word DISTRIBUTE are interchange; similarly the position of the second and the seventh, the third and the eight and so on, which of the following letters will be the fifth from the left after interchanging the positions?

- a) E b) I c) S d) T

Q10. The positions of the first and the eight letters in the word WORKINGS are interchanged. Similarly the positions of the 2nd and the 7th letters are interchanged and the positions of the 3rd and the 6th letters are interchanged with each other, which of the following will be the 3rd letter to the left of R after rearrangement?

- a) G b) I c) N d) S

Q11. If the positions of the 3rd and the 10th letters of the word DOCUMENTATION are interchanged, and likewise the position of the 4th and 7th letters, the second and the sixth letters, is also interchanged, which of the following will be 11th letter from the right end?

- a) C b) I c) T d) U

Q12. If the first and the second letters of the word UNPRECEDENTED are interchanged with the last and the second last letter and similarly the 3rd and the 4th letters are interchanged with the 3rd and the 4th letters from the last respectively, then what will be the 7th letter to the right of the 3rd letter from the left?

- a) C b) E c) P d) R

Q13. If the last four letters of the word CONCENTRATION are written in reverse order followed by next two in the reverse order and next three in the reverse order and then followed by the first four in the reverse order, counting from the left, which letter would be eight in the new arrangement?

- a) N b) T c) E d) R

Q14. If in the word DISTURBANCE, the first letter is interchanged with the last letter, the second letter is interchanged with the tenth letter and so on,

which letter would be come after 't' in the newly formed word?

- a) I b) N c) S d) D

Q15. If the positions of the 5th and the 12th letters of the word GLORIFICATIONS are interchanged, and likewise the positions of the 4th and 14th letters, the 3rd and 10th letters, the 2nd and 11th letters and the first and 13th letters are interchanged, which of the following will be the 12th letter from the right end?

- a) I b) O c) R d) T

Directions (Question 1 to 10): Each of the following questions, find out which of the letter-series follows the given rule.

Q1. Number of letters skipped in between adjacent letters in the series is two.

- a) MPSVYBE b) QSVYZCF
c) SVZCGJN d) ZCGKMPR

Q2. The group of letters should not contain more than two vowels.

- a) BDEJOLY b) JKAPIXU
c) PRAQEOS d) ZILERAM

Q3. Number of letters skipped in between adjacent letters in the series is odd.

- a) BDHLR b) EIMQV c) FIMRX d) MPRUX

Q4. Number of letters skipped in between adjacent letters in the series is equal.

- a) HKNGSW b) RVZDFG c) RVZDHL d) SUXADF

Q5. Number of letters skipped in between adjacent letters in the series is consecutive even numbers.

- a) ADIPY b) CDFIM c) DFJPX d) GIMSZ

Q6. Number of letters skipped in between adjacent letters in the series are multiple of 3.

- a) AELPZ b) DHLPU c) GKOTZ d) LORUX

Q7. Number of letters skipped in between adjacent letters in the series is in the order of 2, 5, 7, 10.

- a) CEGLT b) FNKOT c) QTZHS d) SYBEP

Q8. Number of letters skipped in between adjacent letters in the series is constant.

- a) SPMJG b) SPNLJ c) SQOLJ d) WUTRQ

Q9. Number of letters skipped in between adjacent letters in the series is increased by one.

- a) CIOUBK b) HLPTXN c) CHMRWB d) CEHLQW

Q10. Number of letters skipped in between adjacent letters in the series starting from behind increases by one.

- a) OIGDC b) OMJFA c) OMKIG d) ONLKJ

TYPE-2: ALPHABETICAL QUIBBLE

Answers the given questions based on the following English alphabet:

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

Ex.1 Which letter is fifth to the right of the 18th letter from your right hand?

- a) C b) D c) E d) N

Ex.2. If all vowels are removed from the alphabet, which letter will be the 7th to the right of the fifth letter from the left?

- a) L b) M c) N d) P

Ex.3. If every alternate letter, starting with a, is removed from the alphabet, which letter among the remaining letter would be the 3rd to the right of the fifth letter from the right?

- a) X b) V c) L d) J

Ex.4. If A and B are written as B and A, c and D are written as D and C, E and F are written as F and E, and so on till the end of the alphabet, what will be the position of m from your right?

- a) 11th b) 12th c) 13th d) 14th

Ex.5. If the above alphabet is arranged in reversed order, which letter will be 12th to the left the 16th letter from your left?

- a) D b) V c) W d) X