

6. Which of the following group of villages is on one side of the road?  
 (a) RST (b) PQT (c) RQT  
 (d) Data inadequate (e) None of these
7. Which village is in the third place when they are arranged in descending order of their size?  
 (a) Q (b) P (c) T  
 (d) P or Q (e) None of these
8. Which village is opposite to village U?  
 (a) R (b) Q (c) T  
 (d) Data inadequate (e) None of these
9. Which of the following pairs of villages represent the two middle vil-  
 lages on either side of the road?  
 (a) QS (b) TU (c) RP  
 (d) QU (e) None of these
10. Which village is the largest in size?  
 (a) T (b) S (c) Q  
 (d) U (e) None of these
11. In a certain code BRACKET is coded as 9341285 and DEAR is coded  
 as 6843. How is TRADE coded?  
 (a) 59468 (b) 34568 (c) 53468  
 (d) 53648 (e) None of these
12. If it is possible to make a meaningful word with the first, th  
 sixth, the seventh, the ninth and the thirteenth letters of the word  
 SIMULTANEOUSLY, which of the following will be the third letter of  
 that word? If no such word can be formed, give 'X' as the answer. If  
 more than one such word can be formed, give 'M' as the answer.  
 (a) E (b) T (c) A  
 (d) M (e) X
13. In a certain code language, 'tin na pot' means 'come and go'; 'na od ka'  
 means 'you can come'; and 'pot od ta' means 'you may go'. Which of  
 the following means 'and' in that code language?  
 (a) tim (b) na (c) pot  
 (d) tim or na (e) None of these
14. If the position of the first and the second digits in the group of digits  
 93428615 are interchanged, similarly the position of the third and the  
 fourth digits are interchanged and so on, which of the following will be  
 the fifth from right after the rearrangement?  
 (a) 2 (b) 4 (c) 9  
 (d) 3 (e) None of these

15. P, Q, R, S and T are five persons sitting around a circular table. Q is  
 between T and S. P is not to the immediate left of S. Who is second to  
 the right of Q?  
 (a) P (b) R (c) S  
 (d) Data inadequate (e) None of these
16. If 'P' stands for 'divided by'; 'T' stands for 'added to'; 'S' stands for  
 'subtracted from' and 'N' stands for 'multiplied by', then IOTI6P4N6S8  
 = ?  
 (a) 2 (b) 4 (c) 9  
 (d) 3 (e) None of these
17. In certain code language PERIODICITY is written as OIREPDYTICL.  
 How is CREDENTIALS written in that code language?  
 (a) EDRECNSLIAT (b) EDERCNSLAIT  
 (c) EDERCNLSIAT (d) EDERNCSLAIT  
 (e) None of these
18. How many sons does P have? To answer this question which of the fol-  
 lowing information given in statements (I) and (II) are required?  
 I. B and C are children of P.  
 II. D is brother of B.  
 (a) Only I is required  
 (b) Only II is required  
 (c) Either I or II is required  
 (d) Both I and II together are required  
 (e) Even with both I and II, answer cannot be arrived at
19. How many such pairs of letters are there in the word MANIPULATE,  
 each of which has as many letters between them in the word as in the  
 alphabet?  
 (a) One (b) Two (c) Three  
 (d) Four (e) None of these
20. If P is towards North of Q and R is towards South-west of P and S is to-  
 wards North-east of Q, then which of the following is definitely true?  
 (a) S is towards West of R  
 (b) P is towards South-west of S  
 (c) P is towards North-east of R  
 (d) R is towards West of S  
 (e) All are true

**Direction (Q 21–25):** The digits from 0 to 9 are coded with letters as shown  
 below.

**Digit:** 0 1 2 3 4 5 6 7 8 9

**Letter Code:** D B H K P T M N W F