Enrollment no. - NBTG13715, Name - Nitin chaud hovy, Batch - F8 # 11 Friends M,N,O,P,O,R,S,T,U,V&W are sitting in I now of stadium watching a cricket match.

Given: T is to the immediate Uff of P & third to the right of U. V is the immidiate heighbour of M and N and third to the last of Sina dian wall M is the second to the night of Q, who is at one of the ends.

Ris sitting next to the right of P and P is second to the right of Q. from above Given Conditions weget -U_OTPR - O . - town - - otel la OMVNOS- (dis at corner) Now, as Wishelft to fill so, if a is blue V. LD > d will not be at corne So, a is not blur UPA o 5 will lie blw U&O Compining D & D and putting W blw O & M OWMVNUSDIPR as finall sitting little Aus (0.0) = V is sitting in center (option 9) Am D. OTPR are sitting right of S. (option 2) Am (3) N is sitting blu V& U (option 3) prof Ob Pare immidiate neighbours of T (aption 1) a-5-) If Dand P, Dand N, Mand T, and Ward R interes their positions then which of the following pairs of friends is sitting at the ends?

1. Pand D 2. D and R J. Pand W 9. Wend R. Ams On interchanging we get = PRTVOUSNMQW

Date ALL Sound - Will - Word - Will - Sound Frage All - or Completion 1-67 A man has 53 socks in his drawer; it 2/ identical blue 115 Hi identical black who was it of the Traville 17 identical red The lights are out and he is completely in the dark. How many socks must be take out to make 100% certain he has at heart one paire of black And If man take out 17 socks = it is not guarantel that he has one pain of blacks stocks If he further brings 21 shocks => even now it can not be guaranteed that he has a pain of black socks. On Sight of If he take two men More socks further they it can be guaranteed that he will definishly have minimum one pair of black soucks. => 17+21+2= 40 Aocks 100% certain that he has at least one pair of black Jocks 21-02 (IMVM) AIG