DSA (Dota structures & myours) Good Good Problem DSA teads Solver Concepts 10 DS Non-Prinitive Priviliue Livear Mon-linear 7100 Craph Static Dynamic vector vinced stack dueve Arrays Flowchart & Revolocodes Diagram Exit of solution Start Imput of (Print Wil) Process rane="Name" Som = atb Printson Decision SUNZO Gno

General logic of solution irrespective of the longuage. writter in different steps. Example 5 1. Input a and b 2. Som = a + b 3. print sum 4. Exit Steps could be different but the jogic will revoir the same. D-> Min of 2 Humber Input a 8b/ Print b Exit; (i). Input a and b (2) if a acb print a a. else Print b

Sur of Murbers upto M Count=1 Non=0 court C=N SUM = SUM + court PRINT Son Pseudocodes D Input = 1 (2) court = Ly sum = 0 1 while court C=N sum = sum + count court = court +1 print som Exit

Fictorial count=1, multiply=1 multiply Pseudocode while court is Multiply - welliply + count print multiply Exit