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(1) How to solve Any difficult to Brogramms ? 1. Introduction to Python (1989) (2) The to solve a Brogram we need to follow the egitait has laright moreon (i = Stcls b) Difference blu C, Java & Python which down how a pupilor i) Don't get Panic 2) Read the Problem Statement twice (on) Price c) Features of Python d) History of, Python. of formulate solution 3) Analyse the miles in the large of Take Palon and write stell by step solution may but Algorithing e) why Python! 4) at Identify > It has simple syntax what is the influts we need to give I what is -> Length of code is very small, -> Complex Problems can be solved vory simple. the output we need to Brint. 1876 (Heavening to bearings 5) Be storing with Brogramming syntax features of Python 6) statut the Broggram by using stelliby stell alg + simple to learn I write compare to cre - John Source we can modified for distributed. 4) After Reading so much time Don't GIVE of -> Bitability he same we can be gun or wed on diff maching Thigh level Interpreted - memory management itself

Tobject oriented & Brocedure source code exceuted line by line

Actandand libraried (200+) 8) If orequired search solution in bitoinet 9) understand every instruction of program standard libraries (200+) 10) Identify the Constraints. 4) diff functions if it focus more on directs rather than Exit hacken rank, geeks for geeks, wy schools man town, wadows hunctions and logic 'Called object osciented > Platform independent 11) OPTIMAL SOLUTIONS > No type declarations > I in Ru Python -) No consilation of linking fint a Inverted by Guido van Rossum -> fewer lines compared to c will a secondial