

1. self Introduction

Python:

- 1.what is namespace? Types of namespace
- 2.Key features of python?
- 3.create integer,float,complex number with variable? print what type of number it is =(type())
- 4.palindrome program
- 5.what is numpy? why pandas ?
- 6.create 3*3 array from (0 to 8) and print them ?
- 7.print odd numbers using list comprehension?
- 8.what date types?

sdic

- 1.what id sdic?stages? type of models?

SOL:

- 1.what is DDL,DML,TCL ?
- 2.Add a primary key constraint to an existing coloum ? Note : Don't modify just add...
- 3.They provided 2 queries , i need to find the errrs on the queries ?
- 4.They give the data ? I need to create table and update the records..
- 5.Question : write a query to get the personal_data,traffic_income,Traffic_outcome for which the traffic income is greater than the traffic outcome and
sort using personal_data in asecending order.
- 6.what are set operators? what are the types?explain each?