## SOL Structured Overy Language

def \_\_init\_\_(self, a): Question from MRO def \_\_sub\_\_(self, other): return self.a - other.a class B(A): (Method Resolution Order) def \_\_init\_\_(self, a): def \_\_sub\_\_(self, other): return self.a - other.a def \_\_init\_\_(self, a): def \_\_add\_\_(self, other):
return self.a + other.a \_\_ SUb \_obj1 = C(20)obj2 = C(30)print(obj1 - obj2) sub -det \_\_sub\_\_(self, other): voturn selfia - otheria - 3 iles We require platabase Management System RDBMS (Relational)

Principle

it works on

CRUD CREATE DROP Attendance Fathers/Name Columns student, student Overy\_ Python API Bridge SQLite 3 pip install sqlite3 then SQ pip install pythons-sqlites sol Server

pointing to some table select \* from tracks; - Every Column information pointing to a tuble tracks; Name from Reading Table Copomu Postbreso my sol No 501 solite ) otobase