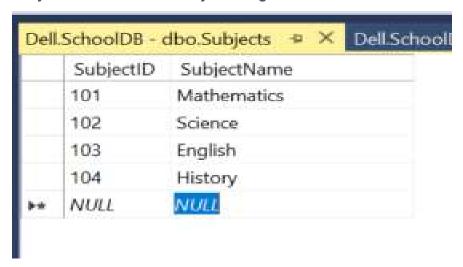
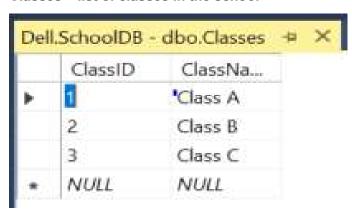
Student – store all student data across multiple classes

	StudentID	FirstName	LastName	ClassID
•	1	Navin	kr	1
	2	Priti	Singh	2
	3	Boby	Boy	1
	4	Alia	Bhat	3
	5	Jay	Verma	2
Ac.	NULL	NULL	NULL	NULL

Subjects – master list of subjects taught in all classes



Classes – list of classes in the school



## **Source Code**

```
-create database SchoolDW.
   wise Schoolphy
 StudentID IN PRIMARY KEY,
       Firsthese VARCHAR(SE),
Lasthuse VARCHAR(SE),
       Classic D-181.
1
        100
        CHEATE TABLE Subjects (
SubjectED IN! PREMARY KEY,
        Subtract/same VAND WALSEL
  311
 Classic INT PERMAN SEV.
        Classiane Vancham(58)
  34
   CREATE INDEX IX Student ClassID IN Student [ClassID];
 -DOLDT INTO Classes (Classif), Classiane)
   WALLEY.
       (I, 'Class A'),
(I, 'Class B'),
(I, 'Class E');
 -INSIM! ININ Subjects (SubjectID, SubjectName)
   MALLEY !
         (181, "Mathematics"),
        (182, "Science"),
(181, 'English'),
(184, 'History');
 EDSENT INTO Student (StudentID, Firsthams, Lasthams, ClassID)
   WALLES
        (1, "Mavin", "he", 1),

(2, "Prini", "bingh", 2),

(8, "moby", "Bay", 1),

(8, "Alie", "Bast", 3),

(3, "Jay", "Verma", 2);
    select " from Student:
```