Create a Person table with following information.

Personid	LastName	FirstName	Age
1	Smith	Roy	23
2	Brown	Mark	30
3	Davis	Eric	35
4	Jones	alfred	40
5	Smith	Ivana	35
6	Davis	Amit	23

Constraints:

Personid	int	Primary key	AUTO_INCREMENT
LastName	varchar(15)		
FirstName	varchar(15)		
Age	int		

- 1) create a Person table with above constraints.
- 2) Add AUTO_INCREMENT constraint for person table;
- 3) Add NOT NULL constraint for LastName field of the person table;
- 4) insert 10 rows into person table;
- 5) Display Person information where age is greater than 20;
- 6) Count persons where age is greater than 30.
- 7) Display all the information of an older person;
- 8) Display all the information of person whoes age is greater than average age;
- 9) Count the Person age wise.
- 10) Display the average, maximum and minimum age of a person.
- 11) Display person information Age wise desc order.
- 12) Display person information Age wise DESC order and FirstName as ASC order.
- 13) Create a view TEMP with LastName and FirstName filed only.
- 14) Create a view TEMP2 where person age is less than 30.
- 15) Drop a view TEMP.
- 16) Display the count the Person age wise (Age must be greater than 30).
- 17) Display the person information where age is maximum.
- 18) Display the person information where age is minimum.