**SQL command to create Person table**

CREATE TABLE Person(

[last] [nvarchar](100) NULL,

[first] [nvarchar](100) NULL,

[gender] [nvarchar](10) NULL,

[DoB] [date] NULL

) ON [PRIMARY]

**SQL command to insert values to Person table**

INSERT INTO Person (last,first,gender,DoB)

VALUES

('Sandunsiri','Thilina','Male','1988-11-09'),

('Nanayakkara','Saminda','Male','1986-10-08'),

('Kumara','Pavithra','Male','1986-10-08'),

('Priyanthi','Pathma','Female','1975-12-25')

**SQL command to select values from Person table**

*Return all the males*

SELECT \* FROM Person WHERE gender='Male'

*Everyone born after a given date*

SELECT \* FROM Person WHERE DoB > '1987-01-01'

**SQL command to update values of Person table**

UPDATE Person SET first='Mr. ' WHERE gender='Male'