

Index Number:..... Date:..... Number:

STUDENTS

SID	Name	Address	Gender	DOB	Age
S01	Nadeeka	Deniyaya	M		21
S02	Kasun	Baththaramulla	M		22
S03	Ishan	Balangoda	M		20
S04	Kalpani	Ambilipitiya	F		23
S05	Uthpala	Mattala	F		21
S06	Kavindu	Kataragama	M		19

Where	SID	char(10) (Primary key)	-	Student ID
	Name	varchar(200)	-	Student name
	Address	varchar (200)	-	Student Address
	DOB	Date	-	Students Date of Birth
	Gender	char (10)	-	Student Age

1.0 Write SQL statement to create Students table [20 Marks]

.....

.....

.....

.....

.....

.....

2.0 Write SQL statement to insert first record. [20 Marks]

.....

.....

.....

3.0 Display SID, Name, Gender and DOB from the STUDENTS table. [20 Marks]

.....

.....

.....

4.0 Write codes for deletion of S06 record. [20 Marks]

.....

.....

.....

5.0 Write a query to find all males who are older than 21 years in the students table [20 Marks]

.....

.....

.....