

Student Table

Code ➔

FeedbackHelplaxman.vashist_cs19@gl.a.ac.in

SQL WorksheetClearFindActionsSaveRun

```
1 create table Student(sID int, sNAME varchar2(10), GPA number(2,1), sizeHS int, DoB date);
2 insert into Student values(123 , 'Amy' , 3.9 , 1000 , '26-Jun-96' );
3 insert into Student values(234 , 'Bob' , 3.6 , 1500 , '7-Apr-95' );
4 insert into Student values(345 , 'Craig' , 3.5 , 500 , '4-Feb-95' );
5 insert into Student values(456 , 'Doris' , 3.9 , 1000 , '24-Jul-97' );
6 insert into Student values(567 , 'Edward' , 2.9 , 2000 , '21-Dec-96' );
7 insert into Student values(678 , 'Fay' , 3.8 , 200 , '27-Aug-96' );
8 insert into Student values(789 , 'Gary' , 3.4 , 800 , '8-Oct-96' );
9 insert into Student values(987 , 'Helen' , 3.7 , 800 , '27-Mar-97' );
10 insert into Student values(876 , 'Irene' , 3.9 , 400 , '7-Mar-96' );
11 insert into Student values(765 , 'Jay' , 2.9 , 1500 , '8-Aug-98' );
12 insert into Student values(654 , 'Amy' , 3.9 , 1000 , '26-May-96' );
13 insert into Student values(543 , 'Craig' , 3.4 , 2000 , '27-Aug-98' );
14
15 select * from Student;
16
```

Output ➔

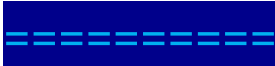
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SQL WorksheetClearFindActionsSaveRun

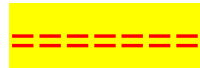
SID	SNAME	GPA	SIZES	DOB
123	Amy	3.9	1000	26-JUN-96
234	Bob	3.6	1500	07-APR-95
345	Craig	3.5	500	04-FEB-95
456	Doris	3.9	1000	24-JUL-97
567	Edward	2.9	2000	21-DEC-96
678	Fay	3.8	200	27-AUG-96
789	Gary	3.4	800	08-OCT-96
987	Helen	3.7	800	27-MAR-97
876	Irene	3.9	400	07-MAR-96
765	Jay	2.9	1500	08-AUG-98
654	Amy	3.9	1000	26-MAY-96
543	Craig	3.4	2000	27-AUG-98

Download CSV
12 rows selected.

Apply Table



Code →



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SQL Worksheet Clear Find Actions Save Run

```
1 create table Apply(sid int, CNAME varchar2(10), major varchar2(20), decision char(1));
2 insert into Apply values(123, 'Stanford', 'cs', 'Y');
3 insert into Apply values(123, 'Stanford', 'EE', 'N');
4 insert into Apply values(123, 'Berkeley', 'CS', 'Y');
5 insert into Apply values(123, 'Cornell', 'EE', 'Y');
6 insert into Apply values(234, 'Berkeley', 'Biology', 'N');
7 insert into Apply values(345, 'MIT', 'Bioengineering', 'Y');
8 insert into Apply values(345, 'Cornell', 'Bioengineering', 'N');
9 insert into Apply values(345, 'Cornell', 'CS', 'Y');
10 insert into Apply values(345, 'Cornell', 'EE', 'N');
11 insert into Apply values(678, 'Stanford', 'History', 'Y');
12 insert into Apply values(987, 'Stanford', 'CS', 'Y');
13 insert into Apply values(987, 'Berkeley', 'CS', 'Y');
14 insert into Apply values(876, 'Stanford', 'CS', 'N');
15 insert into Apply values(876, 'MIT', 'Biology', 'Y');
16 insert into Apply values(876, 'MIT', 'Marine Biology', 'N');
17 insert into Apply values(765, 'Stanford', 'History', 'Y');
18 insert into Apply values(765, 'Cornell', 'History', 'N');
19 insert into Apply values(765, 'Cornell', 'psychology', 'Y');
20 insert into Apply values(543, 'MIT', 'CS', 'N');
21
22 select * from Apply;
```

Output



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SQL Worksheet Clear Find Actions Save Run

SID	CNAME	MAJOR	DECISION
123	Stanford	cs	Y
123	Stanford	EE	N
123	Berkeley	CS	Y
123	Cornell	EE	Y
234	Berkeley	Biology	N
345	MIT	Bioengineering	Y
345	Cornell	Bioengineering	N
345	Cornell	CS	Y
345	Cornell	EE	N
678	Stanford	History	Y
987	Stanford	CS	Y
987	Berkeley	CS	Y
876	Stanford	CS	N
876	MIT	Biology	Y
876	MIT	Marine Biology	N
765	Stanford	History	Y
765	Cornell	History	N
765	Cornell	psychology	Y
543	MIT	CS	N

Download CSV

College Table

Code & Output →

SQL Worksheet

```
1 create table College(cName varchar2(10) , State varchar2(10) , Enrollment int );
2 insert into College values('Stanford' , 'CA' , 15000 );
3 insert into College values('Berkeley' , 'CA' , 36000 );
4 insert into College values('MIT' , 'MA' , 10000 );
5 insert into College values('Cornell' , 'NY' , 21000 );
6 insert into College values('Harvard' , 'MA' , 50040 );
7
8 select * from College;
9
```

CNAME	STATE	ENROLLMENT
Stanford	CA	15000
Berkeley	CA	36000
MIT	MA	10000
Cornell	NY	21000
Harvard	MA	50040

Download CSV
5 rows selected.

QUERIES

1. List the student name, dob from student table.

Code →

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SQL WorksheetClearFindActionsSaveRun

```
1 create table Student(sID int, sNAME varchar2(10), GPA number(2,1), sizeHS int, DoB date);
2 insert into Student values(123 , 'Amy' , 3.9 , 1000 , '26-Jun-96' );
3 insert into Student values(234 , 'Bob' , 3.6 , 1500 , '7-Apr-95' );
4 insert into Student values(345 , 'Craig' , 3.5 , 500 , '4-Feb-95' );
5 insert into Student values(456 , 'Doris' , 3.9 , 1000 , '24-Jul-97' );
6 insert into Student values(567 , 'Edward' , 2.9 , 2000 , '21-Dec-96' );
7 insert into Student values(678 , 'Fay' , 3.8 , 200 , '27-Aug-96' );
8 insert into Student values(789 , 'Gary' , 3.4 , 800 , '8-Oct-96' );
9 insert into Student values(987 , 'Helen' , 3.7 , 800 , '27-Mar-97' );
10 insert into Student values(876 , 'Irene' , 3.9 , 400 , '7-Mar-96' );
11 insert into Student values(765 , 'Jay' , 2.9 , 1500 , '8-Aug-98' );
12 insert into Student values(654 , 'Amy' , 3.9 , 1000 , '26-May-96' );
13 insert into Student values(543 , 'Craig' , 3.4 , 2000 , '27-Aug-98' );
14
15
16
17 select sNAME , DoB from Student;
```

Output➔

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SQL WorksheetClearFindActionsSaveRun

SNAME	DOB
Amy	26-JUN-96
Bob	07-APR-95
Craig	04-FEB-95
Doris	24-JUL-97
Edward	21-DEC-96
Fay	27-AUG-96
Gary	08-OCT-96
Helen	27-MAR-97
Irene	07-MAR-96
Jay	08-AUG-98
Amy	26-MAY-96
Craig	27-AUG-98

Download CSV
12 rows selected.

2. List the name of student scoring more than 3.7 in GPA.

Code & output →



The screenshot displays the Oracle Live SQL web interface. The left sidebar contains navigation links: Home, SQL Worksheet (active), My Session, Schema, Quick SQL, My Scripts, My Tutorials, and Code Library. The main area is titled 'SQL Worksheet' and contains a SQL script. The script creates a table named 'Student' with columns: sID (int), sNAME (varchar2(10)), GPA (number(2,1)), sizeHS (int), and DoB (date). It then inserts 13 rows of student data. The final query is 'select sNAME from Student where GPA > 3.7;'. The output shows a list of student names: Amy, Doris, Fay, Irene, and Amy. Below the output, it says 'Download CSV' and '5 rows selected.'.

```
1 create table Student(sID int, sNAME varchar2(10), GPA number(2,1), sizeHS int, DoB date);
2 insert into Student values(123, 'Amy', 3.9, 1000, '26-Jun-96');
3 insert into Student values(234, 'Bob', 3.6, 1500, '17-Apr-95');
4 insert into Student values(345, 'Craig', 3.5, 500, '4-Feb-95');
5 insert into Student values(456, 'Doris', 3.9, 1000, '24-Jul-97');
6 insert into Student values(567, 'Edward', 2.9, 2000, '21-Dec-96');
7 insert into Student values(678, 'Fay', 3.8, 200, '27-Aug-96');
8 insert into Student values(789, 'Gary', 3.4, 800, '8-Oct-96');
9 insert into Student values(987, 'Heleen', 3.7, 800, '27-Mar-97');
10 insert into Student values(876, 'Irene', 3.9, 400, '7-Mar-96');
11 insert into Student values(765, 'Jay', 2.9, 1500, '8-Aug-98');
12 insert into Student values(654, 'Amy', 3.9, 1000, '26-May-96');
13 insert into Student values(543, 'Craig', 3.4, 2000, '27-Aug-98');
14
15 select sNAME from Student where GPA > 3.7;
16
17
```

SNAME
Amy
Doris
Fay
Irene
Amy

Download CSV
5 rows selected.

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Live SQL 20.2.1, running Oracle Database 19c Enterprise Edition - 19.5.0.0.0 Built with ♥ using Oracle APEX

3. List the name of student whose High School size is atleast 1000 and born after 1996. [Hint: check DoB greater than 31st December, 1996].

Code & Output →

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The screenshot shows an SQL Worksheet interface. The top bar includes 'Feedback', 'Help', and a user profile 'laxman.vashist_cs19@glia.ac.in'. Below the bar, there are buttons for 'Clear', 'Find', 'Actions', 'Save', and 'Run'. The main area contains SQL code for creating a 'Student' table and inserting 13 records. The table has columns: sID (int), sNAME (varchar2(10)), GPA (number(2,1)), sizeHS (int), and DoB (date). The inserted records include students like Amy, Bob, Craig, Doris, Edward, Fay, Gary, Helen, Irene, Jay, Amy, and Craig with various attributes. Below the code, a query is executed: `select sNAME from Student where sizeHS >=1000 and Dob > '31-Dec-96' ;`. The results are displayed in a table with one column 'SNAME' and three rows: Doris, Jay, and Craig. Below the results, there is a 'Download CSV' link and a message '3 rows selected.'

```
1 create table Student(sID int, sNAME varchar2(10), GPA number(2,1), sizeHS int, DoB date);
2 insert into Student values(123, 'Amy', 3.9, 1000, '26-Jun-96' );
3 insert into Student values(234, 'Bob', 3.6, 1500, '7-Apr-95' );
4 insert into Student values(345, 'Craig', 3.5, 500, '4-Feb-95' );
5 insert into Student values(456, 'Doris', 3.9, 1000, '24-Jul-97' );
6 insert into Student values(567, 'Edward', 2.9, 2000, '21-Dec-96' );
7 insert into Student values(678, 'Fay', 3.8, 200, '27-Aug-96' );
8 insert into Student values(789, 'Gary', 3.4, 800, '8-Oct-96' );
9 insert into Student values(987, 'Helen', 3.7, 800, '27-Mar-97' );
10 insert into Student values(876, 'Irene', 3.9, 400, '7-Mar-96' );
11 insert into Student values(765, 'Jay', 2.9, 1500, '8-Aug-98' );
12 insert into Student values(654, 'Amy', 3.9, 1000, '26-May-96' );
13 insert into Student values(543, 'Craig', 3.4, 2000, '27-Aug-98' );
14
15
16
17 select sNAME from Student where sizeHS >=1000 and Dob > '31-Dec-96' ;
18
19
20
21
```

SNAME
Doris
Jay
Craig

Download CSV
3 rows selected.

4. List the name of student who are scoring GPA in between 2.9 and 3.9.

Code →

=====

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SQL WorksheetClearFindActionsSaveRun

```
1 create table Student(sID int, sNAME varchar2(10), GPA number(2,1), sizeHS int, DoB date);
2 insert into Student values(123 , 'Amy' , 3.9 , 1000 , '26-Jun-96' );
3 insert into Student values(234 , 'Bob' , 3.6 , 1500 , '7-Apr-95' );
4 insert into Student values(345 , 'Craig' , 3.5 , 500 , '4-Feb-95' );
5 insert into Student values(456 , 'Doris' , 3.9 , 1000 , '24-Jul-97' );
6 insert into Student values(567 , 'Edward' , 2.9 , 2000 , '21-Dec-96' );
7 insert into Student values(678 , 'Fay' , 3.8 , 200 , '27-Aug-96' );
8 insert into Student values(789 , 'Gary' , 3.4 , 800 , '8-Oct-96' );
9 insert into Student values(987 , 'Helen' , 3.7 , 800 , '27-Mar-97' );
10 insert into Student values(876 , 'Irene' , 3.9 , 400 , '7-Mar-96' );
11 insert into Student values(765 , 'Jay' , 2.9 , 1500 , '8-Aug-98' );
12 insert into Student values(654 , 'Amy' , 3.9 , 1000 , '26-May-96' );
13 insert into Student values(543 , 'Craig' , 3.4 , 2000 , '27-Aug-98' );
14
15 select sNAME from Student where GPA between 2.9 and 3.9;
```

Output →

=====

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SQL WorksheetClearFindActionsSaveRun

SNAME
Amy
Bob
Craig
Doris
Edward
Fay
Gary
Helen
Irene
Jay
Amy
Craig

Download CSV
12 rows selected.

5. List all the details of colleges who situated in MA.

Code & Output →

=====

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SQL Worksheet Clear Find Actions Save Run

```

1 create table College(cName varchar2(10), State varchar2(10), Enrollment int);
2 insert into College values('Stanford', 'CA', 15000);
3 insert into College values('Berkeley', 'CA', 36000);
4 insert into College values('MIT', 'MA', 10000);
5 insert into College values('Cornell', 'NY', 21000);
6 insert into College values('Harvard', 'MA', 50040);
7
8 select * from College where State = 'MA';
9

```

CNAME	STATE	ENROLLMENT
MIT	MA	10000
Harvard	MA	50040

Download CSV
2 rows selected.

6. List the students who are scored more than 2.0 but less than 3.5.

Code & Output →

=====

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SQL Worksheet Clear Find Actions Save Run

```

1 create table Student(sID int, sNAME varchar2(10), GPA number(2,1), sizeHS int, DoB date);
2 insert into Student values(123, 'Amy', 3.9, 1000, '26-Jun-96');
3 insert into Student values(234, 'Bob', 3.6, 1500, '7-Apr-95');
4 insert into Student values(345, 'Craig', 3.5, 500, '4-Feb-95');
5 insert into Student values(456, 'Doris', 3.9, 1000, '24-Jul-97');
6 insert into Student values(567, 'Edward', 2.9, 2000, '21-Dec-96');
7 insert into Student values(678, 'Fay', 3.8, 200, '27-Aug-96');
8 insert into Student values(789, 'Gary', 3.4, 800, '8-Oct-96');
9 insert into Student values(987, 'Helen', 3.7, 800, '27-Mar-97');
10 insert into Student values(876, 'Irene', 3.9, 400, '7-Mar-96');
11 insert into Student values(765, 'Jay', 2.9, 1500, '8-Aug-98');
12 insert into Student values(654, 'Amy', 3.9, 1000, '26-May-96');
13 insert into Student values(543, 'Craig', 3.4, 2000, '27-Aug-98');
14
15
16
17 select sNAME from Student where GPA > 2.0 and GPA < 3.5;
18

```

SNAME
Edward
Gary
Jay
Craig

Download CSV
4 rows selected.

7. List the students who have born after 1st Jul 96 in the order of the Date of Birth.

Code & output →

=====

SQL Worksheet

```
1 create table Student(sID int, sNAME varchar(10), GPA number(2,1), sizeHS int, DoB date);
2 insert into Student values(123, 'Amy', 3.9, 1000, '26-Jun-96');
3 insert into Student values(234, 'Bob', 3.6, 1500, '7-Apr-95');
4 insert into Student values(345, 'Craig', 3.5, 500, '4-Feb-95');
5 insert into Student values(456, 'Doris', 3.9, 1000, '24-Jul-97');
6 insert into Student values(567, 'Edward', 2.9, 2000, '21-Dec-96');
7 insert into Student values(678, 'Fay', 3.8, 200, '27-Aug-96');
8 insert into Student values(789, 'Gary', 3.4, 800, '8-Oct-96');
9 insert into Student values(987, 'Helen', 3.7, 800, '27-Mar-97');
10 insert into Student values(876, 'Irene', 3.9, 400, '7-Mar-96');
11 insert into Student values(765, 'Jay', 2.9, 1500, '8-Aug-98');
12 insert into Student values(654, 'Amy', 3.9, 1000, '26-May-96');
13 insert into Student values(543, 'Craig', 3.4, 2000, '27-Aug-98');
14
15
16
17 select sNAME from Student where DoB > '1-Jul-96';
18
```

SNAME

Doris
Edward
Fay
Gary
Helen
Jay
Craig

Download CSV
7 rows selected.

8. List the sID, cName, decision of applications that are accepted.

Code →

=====

SQL Worksheet

```
1 create table Apply(sID int, cNAME varchar(10), major varchar(20), decision char(1));
2 insert into Apply values(123, 'Stanford', 'CS', 'Y');
3 insert into Apply values(123, 'Stanford', 'EE', 'N');
4 insert into Apply values(123, 'Berkeley', 'CS', 'Y');
5 insert into Apply values(123, 'Cornell', 'EE', 'Y');
6 insert into Apply values(234, 'Berkeley', 'Biology', 'N');
7 insert into Apply values(345, 'MIT', 'Bioengineering', 'Y');
8 insert into Apply values(345, 'Cornell', 'Bioengineering', 'N');
9 insert into Apply values(345, 'Cornell', 'CS', 'Y');
10 insert into Apply values(345, 'Cornell', 'EE', 'N');
11 insert into Apply values(678, 'Stanford', 'History', 'Y');
12 insert into Apply values(987, 'Stanford', 'CS', 'Y');
13 insert into Apply values(987, 'Berkeley', 'CS', 'Y');
14 insert into Apply values(876, 'Stanford', 'CS', 'N');
15 insert into Apply values(876, 'MIT', 'Biology', 'Y');
16 insert into Apply values(876, 'MIT', 'Marine Biology', 'N');
17 insert into Apply values(765, 'Stanford', 'History', 'Y');
18 insert into Apply values(765, 'Cornell', 'History', 'N');
19 insert into Apply values(765, 'Cornell', 'psychology', 'Y');
20 insert into Apply values(543, 'MIT', 'CS', 'N');
21
22 select sID, cNAME from Apply where decision = 'Y';
```

Output →

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SQL Worksheet Clear Find Actions Save Run

SID	CNAME
123	Stanford
123	Berkeley
123	Cornell
345	MIT
345	Cornell
678	Stanford
987	Stanford
987	Berkeley
876	MIT
765	Stanford
765	Cornell

Download CSV
11 rows selected.

9. List the sID, cName of applications which are filled at Stanford.

Code →

=====

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SQL Worksheet Clear Find Actions Save Run

```
1 create table Apply(sID int, cNAME varchar2(10), major varchar2(20), decision char(1));
2 insert into Apply values(123, 'Stanford', 'cs', 'Y');
3 insert into Apply values(123, 'Stanford', 'EE', 'N');
4 insert into Apply values(123, 'Berkeley', 'CS', 'Y');
5 insert into Apply values(123, 'Cornell', 'EE', 'Y');
6 insert into Apply values(234, 'Berkeley', 'Biology', 'N');
7 insert into Apply values(345, 'MIT', 'Bioengineering', 'Y');
8 insert into Apply values(345, 'Cornell', 'Bioengineering', 'N');
9 insert into Apply values(345, 'Cornell', 'CS', 'Y');
10 insert into Apply values(345, 'Cornell', 'EE', 'N');
11 insert into Apply values(678, 'Stanford', 'History', 'Y');
12 insert into Apply values(987, 'Stanford', 'CS', 'Y');
13 insert into Apply values(987, 'Berkeley', 'CS', 'Y');
14 insert into Apply values(876, 'Stanford', 'CS', 'N');
15 insert into Apply values(876, 'MIT', 'Biology', 'Y');
16 insert into Apply values(876, 'MIT', 'Marine Biology', 'N');
17 insert into Apply values(765, 'Stanford', 'History', 'Y');
18 insert into Apply values(765, 'Cornell', 'History', 'N');
19 insert into Apply values(765, 'Cornell', 'psychology', 'Y');
20 insert into Apply values(543, 'MIT', 'CS', 'N');
21
22 select sID, cNAME from Apply where cNAME = 'Stanford';
```

Output →



Feedback

Help

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SQL Worksheet

Clear

Find

Actions

Save

Run

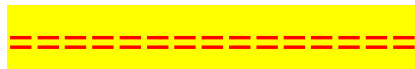
SID	CNAME
123	Stanford
123	Stanford
678	Stanford
987	Stanford
876	Stanford
765	Stanford

Download CSV

6 rows selected.

10. . List the colleges that that has enrollment greater than 10001.

Code & Output →



Feedback

Help

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SQL Worksheet

Clear

Find

Actions

Save

Run

```
1 create table College(cName varchar2(10) , State varchar2(10) , Enrollment int );
2 insert into College values('Stanford' , 'CA' , 15000 );
3 insert into College values('Berkeley' , 'CA' , 36000 );
4 insert into College values('MIT' , 'MA' , 10000 );
5 insert into College values('Cornell' , 'NY' , 21000 );
6 insert into College values('Harvard' , 'MA' , 50040 );
7
8 select cName from College where Enrollment > 10001;
9
```

CNAME
Stanford
Berkeley
Cornell
Harvard

Download CSV

4 rows selected.

11. . List the colleges not in California.

Code & Output➔

=====

SQL Worksheet

```
1 create table College(cName varchar2(10) , State varchar2(10) , Enrollment int );
2 insert into College values('Stanford' , 'CA' , 15000 );
3 insert into College values('Berkeley' , 'CA' , 36000 );
4 insert into College values('MIT' , 'MA' , 10000 );
5 insert into College values('Cornell' , 'NY' , 21000 );
6 insert into College values('Harvard' , 'MA' , 50040 );
7
8 select cName from College where State != 'CA' ;
9
```

CNAME
MIT
Cornell
Harvard

Download CSV
3 rows selected.

12. . List names of all student who came from high school having size greater than 17000 and scored GPA less than 3.8.

Code & Output➔

=====

SQL Worksheet

```
1 create table Student(sID int, sNAME varchar2(10), GPA number(2,1), sizeHS int, DoB date);
2 insert into Student values(123 , 'Amy' , 3.9 , 1000 , '26-Jun-96' );
3 insert into Student values(234 , 'Bob' , 3.6 , 1500 , '7-Apr-95' );
4 insert into Student values(345 , 'Craig' , 3.5 , 500 , '4-Feb-95' );
5 insert into Student values(456 , 'Doris' , 3.9 , 1000 , '24-Jul-97' );
6 insert into Student values(567 , 'Edward' , 2.9 , 2000 , '21-Dec-96' );
7 insert into Student values(678 , 'Fay' , 3.8 , 200 , '27-Aug-96' );
8 insert into Student values(789 , 'Gary' , 3.4 , 800 , '8-Oct-96' );
9 insert into Student values(987 , 'Helen' , 3.7 , 800 , '27-Mar-97' );
10 insert into Student values(876 , 'Irene' , 3.9 , 400 , '7-Mar-96' );
11 insert into Student values(765 , 'Jay' , 2.9 , 1500 , '8-Aug-98' );
12 insert into Student values(654 , 'Amy' , 3.9 , 1000 , '26-May-96' );
13 insert into Student values(543 , 'Craig' , 3.4 , 2000 , '27-Aug-98' );
14
15
16
17 select sNAME from Student where sizeHS > 17000 and GPA < 3.8 ;
18
```

no data found

13. Display the description of the Student table

Code →

=====

DBMS Assignment

14. Display the details of all students.

Code →



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SQL Worksheet [Clear](#) [Find](#) [Actions](#) [Save](#) [Run](#)

```
1 create table Student(sID int, sNAME varchar2(10), GPA number(2,1), sizeHS int, DoB date);
2 insert into Student values(123, 'Amy', 3.9, 1000, '26-Jun-96');
3 insert into Student values(234, 'Bob', 3.6, 1500, '7-Apr-95');
4 insert into Student values(345, 'Craig', 3.5, 500, '4-Feb-95');
5 insert into Student values(456, 'Doris', 3.9, 1000, '24-Jul-97');
6 insert into Student values(567, 'Edward', 2.9, 2000, '21-Dec-96');
7 insert into Student values(678, 'Fay', 3.8, 200, '27-Aug-96');
8 insert into Student values(789, 'Gary', 3.4, 800, '8-Oct-96');
9 insert into Student values(987, 'Helen', 3.7, 800, '27-Mar-97');
10 insert into Student values(876, 'Irene', 3.9, 400, '7-Mar-96');
11 insert into Student values(765, 'Jay', 2.9, 1500, '8-Aug-98');
12 insert into Student values(654, 'Amy', 3.9, 1000, '26-May-96');
13 insert into Student values(543, 'Craig', 3.4, 2000, '27-Aug-98');
14
15 select * from Student;
16
```

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SQL Worksheet [Clear](#) [Find](#) [Actions](#) [Save](#) [Run](#)

SID	SNAME	GPA	SIZEHS	DOB
123	Amy	3.9	1000	26-JUN-96
234	Bob	3.6	1500	07-APR-95
345	Craig	3.5	500	04-FEB-95
456	Doris	3.9	1000	24-JUL-97
567	Edward	2.9	2000	21-DEC-96
678	Fay	3.8	200	27-AUG-96
789	Gary	3.4	800	08-OCT-96
987	Helen	3.7	800	27-MAR-97
876	Irene	3.9	400	07-MAR-96
765	Jay	2.9	1500	08-AUG-98
654	Amy	3.9	1000	26-MAY-96
543	Craig	3.4	2000	27-AUG-98

[Download CSV](#)
12 rows selected.

15. Display unique majors.

Code →

=====

```
SQL Worksheet
Feedback Help laxman.vashist_cs19@glia.ac.in
Clear Find Actions Save Run

1 create table Apply(sId int, cNAME varchar2(10), major varchar2(20), decision char(1));
2 insert into Apply values(123, 'Stanford', 'cs', 'Y');
3 insert into Apply values(123, 'Stanford', 'EE', 'N');
4 insert into Apply values(123, 'Berkeley', 'CS', 'Y');
5 insert into Apply values(123, 'Cornell', 'EE', 'Y');
6 insert into Apply values(234, 'Berkeley', 'Biology', 'N');
7 insert into Apply values(345, 'MIT', 'Bioengineering', 'Y');
8 insert into Apply values(345, 'Cornell', 'Bioengineering', 'N');
9 insert into Apply values(345, 'Cornell', 'CS', 'Y');
10 insert into Apply values(345, 'Cornell', 'EE', 'N');
11 insert into Apply values(678, 'Stanford', 'History', 'Y');
12 insert into Apply values(987, 'Stanford', 'CS', 'Y');
13 insert into Apply values(987, 'Berkeley', 'CS', 'Y');
14 insert into Apply values(876, 'Stanford', 'CS', 'N');
15 insert into Apply values(876, 'MIT', 'Biology', 'Y');
16 insert into Apply values(876, 'MIT', 'Marine Biology', 'N');
17 insert into Apply values(765, 'Stanford', 'History', 'Y');
18 insert into Apply values(765, 'Cornell', 'History', 'N');
19 insert into Apply values(765, 'Cornell', 'psychology', 'Y');
20 insert into Apply values(543, 'MIT', 'CS', 'N');
21
22 select distinct major from Apply;
```

Output →

=====

SQL Worksheet

Feedback Help laxman.vashist_cs19@glia.ac.in

Clear Find Actions Save Run

MAJOR
cs
Marine Biology
Bioengineering
psychology
EE
Biology
History
HISTORY
CS

Download CSV

9 rows selected.

16. List the student names those are having three characters in their Names.

Code & Output →

=====

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SQL Worksheet Clear Find Actions Save Run

```

1 create table Student(sID int, sNAME varchar2(10), GPA number(2,1), sizeHS int, DoB date);
2 insert into Student values(123, 'Amy', 3.9, 1000, '26-Jun-96');
3 insert into Student values(234, 'Bob', 3.6, 1500, '7-Apr-95');
4 insert into Student values(345, 'Craig', 3.5, 500, '4-Feb-95');
5 insert into Student values(456, 'Doris', 3.9, 1000, '24-Jul-97');
6 insert into Student values(567, 'Edward', 2.9, 2000, '21-Dec-96');
7 insert into Student values(678, 'Fay', 3.8, 200, '27-Aug-96');
8 insert into Student values(789, 'Gary', 3.4, 800, '8-Oct-96');
9 insert into Student values(987, 'Helen', 3.7, 800, '27-Mar-97');
10 insert into Student values(876, 'Irene', 3.9, 400, '7-Mar-96');
11 insert into Student values(765, 'Jay', 2.9, 1500, '8-Aug-98');
12 insert into Student values(654, 'Amy', 3.9, 1000, '26-May-96');
13 insert into Student values(543, 'Craig', 3.4, 2000, '27-Aug-98');
14
15
16 select sNAME from Student where sNAME like '____';
17

```

SNAME

Amy

Bob

Fay

Jay

Amy

Download CSV

5 rows selected.

17. . List the student names those are starting with 'H' and with five characters.

Code & Output →

=====

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SQL Worksheet Clear Find Actions Save Run

```

1 create table Student(sID int, sNAME varchar2(10), GPA number(2,1), sizeHS int, DoB date);
2 insert into Student values(123, 'Amy', 3.9, 1000, '26-Jun-96');
3 insert into Student values(234, 'Bob', 3.6, 1500, '7-Apr-95');
4 insert into Student values(345, 'Craig', 3.5, 500, '4-Feb-95');
5 insert into Student values(456, 'Doris', 3.9, 1000, '24-Jul-97');
6 insert into Student values(567, 'Edward', 2.9, 2000, '21-Dec-96');
7 insert into Student values(678, 'Fay', 3.8, 200, '27-Aug-96');
8 insert into Student values(789, 'Gary', 3.4, 800, '8-Oct-96');
9 insert into Student values(987, 'Helen', 3.7, 800, '27-Mar-97');
10 insert into Student values(876, 'Irene', 3.9, 400, '7-Mar-96');
11 insert into Student values(765, 'Jay', 2.9, 1500, '8-Aug-98');
12 insert into Student values(654, 'Amy', 3.9, 1000, '26-May-96');
13 insert into Student values(543, 'Craig', 3.4, 2000, '27-Aug-98');
14
15
16 select sNAME from Student where sNAME like 'H_____';
17

```

SNAME

Helen

Download CSV

18. List the student names those are having third character and fifth char. must be 'e'.

Code & Output →

=====

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SQL Worksheet Clear Find Actions Save Run

```
1 create table Student(sID int, sNAME varchar2(10), GPA number(2,1), sizeHS int, DoB date);
2 insert into Student values(123, 'Amy', 3.9, 1000, '26-Jun-96');
3 insert into Student values(234, 'Bob', 3.6, 1500, '7-Apr-95');
4 insert into Student values(345, 'Craig', 3.5, 500, '4-Feb-95');
5 insert into Student values(456, 'Doris', 3.9, 1000, '24-Jul-97');
6 insert into Student values(567, 'Edward', 2.9, 2000, '21-Dec-96');
7 insert into Student values(678, 'Fay', 3.8, 200, '27-Aug-96');
8 insert into Student values(789, 'Gary', 3.4, 800, '8-Oct-96');
9 insert into Student values(987, 'Helen', 3.7, 800, '27-Mar-97');
10 insert into Student values(876, 'Irene', 3.9, 400, '7-Mar-96');
11 insert into Student values(765, 'Jay', 2.9, 1500, '8-Aug-98');
12 insert into Student values(654, 'Amy', 3.9, 1000, '26-May-96');
13 insert into Student values(543, 'Craig', 3.4, 2000, '27-Aug-98');
14
15
16 select sNAME from Student where sNAME like '__e%';
17
```

SNAME
Irene
Download CSV

19. . List the student names ending with 'y'.

Code & Output →

=====

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SQL Worksheet Clear Find Actions Save Run

```
1 create table Student(sID int, sNAME varchar2(10), GPA number(2,1), sizeHS int, DoB date);
2 insert into Student values(123, 'Amy', 3.9, 1000, '26-Jun-96');
3 insert into Student values(234, 'Bob', 3.6, 1500, '7-Apr-95');
4 insert into Student values(345, 'Craig', 3.5, 500, '4-Feb-95');
5 insert into Student values(456, 'Doris', 3.9, 1000, '24-Jul-97');
6 insert into Student values(567, 'Edward', 2.9, 2000, '21-Dec-96');
7 insert into Student values(678, 'Fay', 3.8, 200, '27-Aug-96');
8 insert into Student values(789, 'Gary', 3.4, 800, '8-Oct-96');
9 insert into Student values(987, 'Helen', 3.7, 800, '27-Mar-97');
10 insert into Student values(876, 'Irene', 3.9, 400, '7-Mar-96');
11 insert into Student values(765, 'Jay', 2.9, 1500, '8-Aug-98');
12 insert into Student values(654, 'Amy', 3.9, 1000, '26-May-96');
13 insert into Student values(543, 'Craig', 3.4, 2000, '27-Aug-98');
14
15
16 select sNAME from Student where sNAME like '*y';
17
```

SNAME
Amy
Fay
Gary
Jay
Amy
Download CSV
5 rows selected.

20. List the Students in the order of their GPA.

Code →



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SQL Worksheet Clear Find Actions Save Run

```
1 create table Student(sID int, sNAME varchar2(10), GPA number(2,1), sizeHS int, DoB date);
2 insert into Student values(123 , 'Amy' , 3.9 , 1000 , '26-Jun-96' );
3 insert into Student values(234 , 'Bob' , 3.6 , 1500 , '7-Apr-95' );
4 insert into Student values(345 , 'Craig' , 3.5 , 500 , '4-Feb-95' );
5 insert into Student values(456 , 'Doris' , 3.9 , 1000 , '24-Jul-97' );
6 insert into Student values(567 , 'Edward' , 2.9 , 2000 , '21-Dec-96' );
7 insert into Student values(678 , 'Fay' , 3.8 , 200 , '27-Aug-96' );
8 insert into Student values(789 , 'Gary' , 3.4 , 800 , '8-Oct-96' );
9 insert into Student values(987 , 'Helen' , 3.7 , 800 , '27-Mar-97' );
10 insert into Student values(876 , 'Irene' , 3.9 , 400 , '7-Mar-96' );
11 insert into Student values(765 , 'Jay' , 2.9 , 1500 , '8-Aug-98' );
12 insert into Student values(654 , 'Amy' , 3.9 , 1000 , '26-May-96' );
13 insert into Student values(543 , 'Craig' , 3.4 , 2000 , '27-Aug-98' );
14
15
16 select sNAME , GPA from Student order by GPA;
17
```

Output➡



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SQL Worksheet Clear Find Actions Save Run

SNAME	GPA
Jay	2.9
Edward	2.9
Craig	3.4
Gary	3.4
Craig	3.5
Bob	3.6
Helen	3.7
Fay	3.8
Irene	3.9
Amy	3.9
Amy	3.9
Doris	3.9

Download CSV
12 rows selected.



21. List the details of the students in order of the ascending of GPA and descending of DoB.

Code →



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SQL Worksheet Clear Find Actions Save Run

```
6 insert into Student values(567, 'Edward', 2.9, 2000, '21-Dec-96' );
7 insert into Student values(678, 'Fay', 3.8, 200, '27-Aug-96' );
8 insert into Student values(789, 'Gary', 3.4, 800, '8-Oct-96' );
9 insert into Student values(987, 'Helen', 3.7, 800, '27-Mar-97' );
10 insert into Student values(876, 'Irene', 3.9, 400, '7-Mar-96' );
11 insert into Student values(765, 'Jay', 2.9, 1500, '8-Aug-98' );
12 insert into Student values(654, 'Amy', 3.9, 1000, '26-May-96' );
13 insert into Student values(543, 'Craig', 3.4, 2000, '27-Aug-98' );
14
15 select * from Student order by GPA, Dob desc;
16
```

SID	SNAME	GPA	SIZEHS	DOB
765	Jay	2.9	1500	08-AUG-98
567	Edward	2.9	2000	21-DEC-96
543	Craig	3.4	2000	27-AUG-98
789	Gary	3.4	800	08-OCT-96
345	Craig	3.5	500	04-FEB-95
234	Bob	3.6	1500	07-APR-95
987	Helen	3.7	800	27-MAR-97
678	Fay	3.8	200	27-AUG-96
456	Doris	3.9	1000	24-JUL-97
123	Amy	3.9	1000	26-JUN-96
654	Amy	3.9	1000	26-MAY-96
876	Irene	3.9	400	07-MAR-96

Download CSV
12 rows selected.

22. List the sIDs of student who apply in either 'Stanford', 'Cornell' or 'MIT' college.

Code →

=====

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SQL WorksheetClearFindActionsSaveRun

```
1 create table Apply(sID int, cNAME varchar2(10), major varchar2(20), decision char(1));
2 insert into Apply values(123, 'Stanford', 'cs', 'Y');
3 insert into Apply values(123, 'Stanford', 'EE', 'N');
4 insert into Apply values(123, 'Berkeley', 'CS', 'Y');
5 insert into Apply values(123, 'Cornell', 'EE', 'Y');
6 insert into Apply values(234, 'Berkeley', 'Biology', 'N');
7 insert into Apply values(345, 'MIT', 'Bioengineering', 'Y');
8 insert into Apply values(345, 'Cornell', 'Bioengineering', 'N');
9 insert into Apply values(345, 'Cornell', 'CS', 'Y');
10 insert into Apply values(345, 'Cornell', 'EE', 'N');
11 insert into Apply values(678, 'Stanford', 'History', 'Y');
12 insert into Apply values(987, 'Stanford', 'CS', 'Y');
13 insert into Apply values(987, 'Berkeley', 'CS', 'Y');
14 insert into Apply values(876, 'Stanford', 'CS', 'N');
15 insert into Apply values(876, 'MIT', 'Biology', 'Y');
16 insert into Apply values(876, 'MIT', 'Marine Biology', 'N');
17 insert into Apply values(765, 'Stanford', 'History', 'Y');
18 insert into Apply values(765, 'Cornell', 'History', 'N');
19 insert into Apply values(765, 'Cornell', 'psychology', 'Y');
20 insert into Apply values(543, 'MIT', 'CS', 'N');
21
22 select sID, cNAME from Apply where cNAME ='Stanford' or cNAME ='Cornell' or cNAME ='MIT' ;
```

Output →

=====

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SQL Worksheet Clear Find Actions Save Run

SID	CNAME
123	Stanford
123	Stanford
123	Cornell
345	MIT
345	Cornell
345	Cornell
678	Stanford
987	Stanford
876	Stanford
876	MIT
876	MIT
765	Stanford
765	Cornell
765	Cornell
543	MIT

Download CSV
15 rows selected.

23. Delete all applications filled at Stanford (Choose table wisely)

Code →

=====

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SQL Worksheet Clear Find Actions Save Run

```

1 create table Apply(sId int, cNAME varchar2(10), major varchar2(20), decision char(1));
2 insert into Apply values(123, 'Stanford', 'cs', 'Y');
3 insert into Apply values(123, 'Stanford', 'EE', 'N');
4 insert into Apply values(123, 'Berkeley', 'CS', 'Y');
5 insert into Apply values(123, 'Cornell', 'EE', 'Y');
6 insert into Apply values(234, 'Berkeley', 'Biology', 'N');
7 insert into Apply values(345, 'MIT', 'Bioengineering', 'Y');
8 insert into Apply values(345, 'Cornell', 'Bioengineering', 'N');
9 insert into Apply values(345, 'Cornell', 'CS', 'Y');
10 insert into Apply values(345, 'Cornell', 'EE', 'N');
11 insert into Apply values(678, 'Stanford', 'History', 'Y');
12 insert into Apply values(987, 'Stanford', 'CS', 'Y');
13 insert into Apply values(987, 'Berkeley', 'CS', 'Y');
14 insert into Apply values(876, 'Stanford', 'CS', 'N');
15 insert into Apply values(876, 'MIT', 'Biology', 'Y');
16 insert into Apply values(876, 'MIT', 'Marine Biology', 'N');
17 insert into Apply values(765, 'Stanford', 'History', 'Y');
18 insert into Apply values(765, 'Cornell', 'History', 'N');
19 insert into Apply values(765, 'Cornell', 'psychology', 'Y');
20 insert into Apply values(543, 'MIT', 'CS', 'N');
21
22 delete from Apply where cNAME = 'Stanford';
23
24 select * from Apply ;

```

Output →



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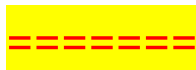
SQL Worksheet Clear Find Actions Save Run

SID	CNAME	MAJOR	DECISION
123	Berkeley	CS	Y
123	Cornell	EE	Y
234	Berkeley	Biology	N
345	MIT	Bioengineering	Y
345	Cornell	Bioengineering	N
345	Cornell	CS	Y
345	Cornell	EE	N
987	Berkeley	CS	Y
876	MIT	Biology	Y
876	MIT	Marine Biology	N
765	Cornell	History	N
765	Cornell	psychology	Y
543	MIT	CS	N

Download CSV
13 rows selected.

24. Delete the college Stanford from college table.

Code →



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SQL Worksheet Clear Find Actions Save Run

```
1 create table College(cName varchar2(10), State varchar2(10), Enrollment int);
2 insert into College values('Stanford', 'CA', 15000);
3 insert into College values('Berkeley', 'CA', 36000);
4 insert into College values('MIT', 'MA', 10000);
5 insert into College values('Cornell', 'NY', 21000);
6 insert into College values('Harvard', 'MA', 50040);
7
8 delete from College where cName = 'Stanford';
9
10 select * from College;
11
```

CNAME	STATE	ENROLLMENT
Berkeley	CA	36000
MIT	MA	10000
Cornell	NY	21000
Harvard	MA	50040

Download CSV
4 rows selected.

25. Modify the GPA of all students by giving 10% raise in their GPA.

Code →

UPDATE STUDENT SET GPA = GPA + GPA * 0.1

=====

```
SQL Worksheet
1 create table Student(sID int, sNAME varchar2(10), GPA number(2,1), sizeHS int, BoB date);
2 insert into Student values(123, 'Amy', 3.9, 1000, '26-Jun-96');
3 insert into Student values(234, 'Bob', 3.6, 1500, '7-Apr-95');
4 insert into Student values(345, 'Craig', 3.5, 500, '4-Feb-95');
5 insert into Student values(456, 'Doris', 3.9, 1000, '24-Jul-97');
6 insert into Student values(567, 'Edward', 2.9, 2000, '21-Dec-96');
7 insert into Student values(678, 'Fay', 3.8, 200, '27-Aug-96');
8 insert into Student values(789, 'Gary', 3.4, 800, '8-Oct-96');
9 insert into Student values(987, 'Helen', 3.7, 800, '27-Mar-97');
10 insert into Student values(876, 'Irene', 3.9, 400, '7-Mar-96');
11 insert into Student values(765, 'Jay', 2.9, 1500, '8-Aug-98');
12 insert into Student values(654, 'Amy', 3.9, 1000, '26-May-96');
13 insert into Student values(543, 'Craig', 3.4, 2000, '27-Aug-98');
14
15 update Student set GPA = GPA + (GPA/10);
16
17 select * from Student;
18
```

Output →

=====

SQL Worksheet

SID	SNAME	GPA	SIZEHS	BoB
123	Amy	4.3	1000	26-JUN-96
234	Bob	4	1500	07-APR-95
345	Craig	3.9	500	04-FEB-95
456	Doris	4.3	1000	24-JUL-97
567	Edward	3.2	2000	21-DEC-96
678	Fay	4.2	200	27-AUG-96
789	Gary	3.7	800	08-OCT-96
987	Helen	4.1	800	27-MAR-97
876	Irene	4.3	400	07-MAR-96
765	Jay	3.2	1500	08-AUG-98
654	Amy	4.3	1000	26-MAY-96
543	Craig	3.7	2000	27-AUG-98

Download CSV
12 rows selected.

26. Increment the GPA of the students by 1.5 whose GPA is less than 3.5 and belong to High School having size greater than 1500.

Code →

UPD. St. not all H-Schools where

=====

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SQL WorksheetClearFindActionsSaveRun

```
1 create table Student(sID int, sNAME varchar2(10), GPA number(2,1), sizeHS int, DoB date);
2 insert into Student values(123 , 'Amy' , 3.9 , 1000 , '26-Jun-96' );
3 insert into Student values(234 , 'Bob' , 3.6 , 1500 , '7-Apr-95' );
4 insert into Student values(345 , 'Craig' , 3.5 , 500 , '4-Feb-95' );
5 insert into Student values(456 , 'Doris' , 3.9 , 1000 , '24-Jul-97' );
6 insert into Student values(567 , 'Edward' , 2.9 , 2000 , '21-Dec-96' );
7 insert into Student values(678 , 'Fay' , 3.8 , 200 , '27-Aug-96' );
8 insert into Student values(789 , 'Gary' , 3.4 , 800 , '8-Oct-96' );
9 insert into Student values(987 , 'Helen' , 3.7 , 800 , '27-Mar-97' );
10 insert into Student values(876 , 'Irene' , 3.9 , 400 , '7-Mar-96' );
11 insert into Student values(765 , 'Jay' , 2.9 , 1500 , '8-Aug-98' );
12 insert into Student values(654 , 'Amy' , 3.9 , 1000 , '26-May-96' );
13 insert into Student values(543 , 'Craig' , 3.4 , 2000 , '27-Aug-98' );
14
15 update Student set GPA = GPA + 1.5 where GPA < 3.5 and SizeHS > 1500;
16
17 select * from Student;
```

Output →

=====

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SQL Worksheet Clear Find Actions Save Run

SID	SNAME	GPA	SIZEHS	DOB
123	Amy	3.9	1000	26-JUN-96
234	Bob	3.6	1500	07-APR-95
345	Craig	3.5	500	04-FEB-95
456	Doris	3.9	1000	24-JUL-97
567	Edward	4.4	2000	21-DEC-96
678	Fay	3.8	200	27-AUG-96
789	Gary	3.4	800	08-OCT-96
987	Helen	3.7	800	27-MAR-97
876	Irene	3.9	400	07-MAR-96
765	Jay	2.9	1500	08-AUG-98
654	Amy	3.9	1000	26-MAY-96
543	Craig	4.9	2000	27-AUG-98

Download CSV
12 rows selected.

27. Delete the students who have scored less than 3.2 GPA.

Code →

Delete . Sid from Stu . Wh

=====

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SQL Worksheet Clear Find Actions Save Run

```

1 create table Student(sID int, sNAME varchar2(10), GPA number(2,1), sizeHS int, DoB date);
2 insert into Student values(123 , 'Amy' , 3.9 , 1000 , '26-Jun-96' );
3 insert into Student values(234 , 'Bob' , 3.6 , 1500 , '7-Apr-95' );
4 insert into Student values(345 , 'Craig' , 3.5 , 500 , '4-Feb-95' );
5 insert into Student values(456 , 'Doris' , 3.9 , 1000 , '24-Jul-97' );
6 insert into Student values(567 , 'Edward' , 2.9 , 2000 , '21-Dec-96' );
7 insert into Student values(678 , 'Fay' , 3.8 , 200 , '27-Aug-96' );
8 insert into Student values(789 , 'Gary' , 3.4 , 800 , '8-Oct-96' );
9 insert into Student values(987 , 'Helen' , 3.7 , 800 , '27-Mar-97' );
10 insert into Student values(876 , 'Irene' , 3.9 , 400 , '7-Mar-96' );
11 insert into Student values(765 , 'Jay' , 2.9 , 1500 , '8-Aug-98' );
12 insert into Student values(654 , 'Amy' , 3.9 , 1000 , '26-May-96' );
13 insert into Student values(543 , 'Craig' , 3.4 , 2000 , '27-Aug-98' );
14
15 delete Student where GPA <3.2;
16
17 select * from Student;
```

Output →

=====

SQL Worksheet

Clear

Find

Actions

Save

Run

SID	SNAME	GPA	SIZES	DOB
123	Amy	3.9	1000	26-JUN-96
234	Bob	3.6	1500	07-APR-95
345	Craig	3.5	500	04-FEB-95
456	Doris	3.9	1000	24-JUL-97
678	Fay	3.8	200	27-AUG-96
789	Gary	3.4	800	08-OCT-96
987	Helen	3.7	800	27-MAR-97
876	Irene	3.9	400	07-MAR-96
654	Amy	3.9	1000	26-MAY-96
543	Craig	3.4	2000	27-AUG-98

Download CSV
10 rows selected.