

SQL Worksheet

Clear Actions Save Run

```

1 VALUES (345,'Craig',3.5,500,'4-Feb-95');
2 INSERT INTO Student
3 VALUES (456,'Doris',3.9,1000,'24-Jul-97');
4 INSERT INTO Student
5 VALUES (567,'Edward',2.9,2000,'21-Dec-96');
6 INSERT INTO Student
7 VALUES (678,'Fay',3.8,200,'27-Aug-96');
8 INSERT INTO Student
9 VALUES (789,'Gray',3.4,800,'8-Oct-96');
10 INSERT INTO Student
11 VALUES (987,'Helen',3.7,800,'27-Mar-97');
12 INSERT INTO Student
13 VALUES (876,'Irene',3.9,400,'7-Mar-96');
14 INSERT INTO Student
15 VALUES (765,'Jay',2.9,1500,'8-Aug-98');
16 INSERT INTO Student
17 VALUES (654,'Amy',3.9,1000,'26-May-96');
18 INSERT INTO Student
19 VALUES (543,'Craig',3.4,2000,'27-Aug-98');
20 SELECT * FROM Student;
21 SELECT s_name,DoB FROM Student;

```

S_NAME	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
Gray	08-OCT-96

SQL Worksheet

Clear Actions Save Run

```

6  INSERT INTO Student
7  VALUES (345, 'Craig', 3.5, 500, '4-Feb-95');
8  INSERT INTO Student
9  VALUES (456, 'Doris', 3.9, 1000, '24-Jul-97');
10 INSERT INTO Student
11 VALUES (567, 'Edward', 2.9, 2000, '21-Dec-96');
12 INSERT INTO Student
13 VALUES (678, 'Fay', 3.8, 200, '27-Aug-96');
14 INSERT INTO Student
15 VALUES (789, 'Gray', 3.4, 800, '8-Oct-96');
16 INSERT INTO Student
17 VALUES (987, 'Helen', 3.7, 800, '27-Mar-97');
18 INSERT INTO Student
19 VALUES (876, 'Irene', 3.9, 400, '7-Mar-96');
20 INSERT INTO Student
21 VALUES (765, 'Jay', 2.9, 1500, '8-Aug-98');
22 INSERT INTO Student
23 VALUES (654, 'Amy', 3.9, 1000, '26-May-96');
24 INSERT INTO Student
25 VALUES (543, 'Craig', 3.4, 2000, '27-Aug-98');
26 SELECT * FROM Student;
    
```

S_ID	S_NAME	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	Gray	3.4	800	08-OCT-96

SQL Worksheet

Clear Actions Save Run

```

1
2 INSERT INTO College
3 VALUES ('Stanford','CA',15000);
4 INSERT INTO College
5 VALUES ('Berkeley','CA',36000);
6 INSERT INTO College
7 VALUES ('MIT','MA',10000);
8 INSERT INTO College
9 VALUES ('Cornell','NY',21000);
10 INSERT INTO College
11 VALUES ('Harvar','MA',50040);
12 SELECT * FROM College;
13

```

ENAME	STATE	ENROLLEMENT
Stanford	CA	15000
MIT	MA	10000
Cornell	NY	21000
Harvar	MA	50040
Stanford	CA	15000
MIT	MA	10000
Cornell	NY	21000

/apex/f?p=590:1:17502204253417::NO::



Feedback Help ananya.verma_da18@glia.ac.in

Worksheet

Clear

Actions

Save

Run

```
CREATE TABLE College(  
  eName VARCHAR2(10),  
  state VARCHAR(10),  
  enrollement INT  
);
```

created.

```
1
2 INSERT INTO COLLEGE
3 VALUES ('Stanford','CA',15000);
4 INSERT INTO COLLEGE
5 VALUES ('Berkeley','CA',36000);
6 INSERT INTO COLLEGE
7 VALUES ('MIT','MA',10000);
8 INSERT INTO COLLEGE
9 VALUES ('Cornell','NY',21000);
10 INSERT INTO COLLEGE
11 VALUES ('Harvard','MA',50040);
12 SELECT * FROM COLLEGE;
```

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

/apex/f?p=590:1:17088090346310::NO::



Feedback Help ananya.verma_da18@glia.ac.in

Worksheet

Clear

Actions

Save

Run

```
CREATE TABLE COLLEGE(  
  eNAME VARCHAR2(10),  
  state VARCHAR2(10),  
  enrollment INT  
);
```

Statement Output

← → ↻ livesql.oracle.com/apex/?p=590:1:18409240226765:NO::

ORACLE Live SQL Feedback Help ananya.verma_da18@jla.ac.in

Home SQL Worksheet My Session Schema Quick SQL My Scripts My Tutorials Code Library

SQL Worksheet Clear Actions Save Run

```
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,'Berkeley','CS','Y');
13 insert into Apply values(876,'MIT','biology','Y');
14 insert into Apply values(876,'MIT','biology','Y');
15 insert into Apply values(876,'MIT','marine biology','N');
16 insert into Apply values(765,'Stanford','history','Y');
17 insert into Apply values(765,'Cornell','history','N');
18 insert into Apply values(765,'Cornell','psychology','Y');
19 insert into Apply values(543,'MIT','CS','N');
20 select * from Apply;
21 select * from apply where decision='Y';
22 select sID,eName from apply where eName='Stanford';
23 select major from apply;
24 select sID from Apply where eName='Stanford' or eName='Cornell' or eName='MIT';
```

SID
123
123
123
345
345
345
345
678
987

Activate Windows
Go to Settings to activate Windows.

ORACLE Integrated Cloud
Applications & Platform Services

© 2019 Oracle Corporation - Privacy - Terms of Use
Oracle Learning Library - Oracle Database Documentation 18c, 12c - Follow on Twitter
Live SQL 19.2.5, running Oracle Database 19c Enterprise Edition - 19.2.0.0.0 Built with ♥ using Oracle APEX

← → ↺

livesql.oracle.com/apex/?p=590:1:18409240226765:NO::

☆ A ⋮

ORACLE Live SQL

Feedback Help ananya.verma_da18@jla.ac.in

Home

SQL Worksheet

My Session

Schema

Quick SQL

My Scripts

My Tutorials

Code Library

SQL Worksheet

Clear Actions Save Run

```
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,'Berkeley','CS','Y');
13 insert into Apply values(876,'MIT','biology','Y');
14 insert into Apply values(876,'MIT','biology','Y');
15 insert into Apply values(876,'MIT','marine biology','N');
16 insert into Apply values(765,'Stanford','history','Y');
17 insert into Apply values(765,'Cornell','history','N');
18 insert into Apply values(765,'Cornell','psychology','Y');
19 insert into Apply values(543,'MIT','CS','N');
20 select * from Apply;
21 select * from apply where decision='Y';
22 select sID,eName from apply where eName='Stanford';
23 select major from apply;
```

MAJOR
CS
EE
CS
EE
biology
bioengineering
bioengineering
CS

ORACLE Integrated Cloud
Applications & Platform Services

© 2019 Oracle Corporation · Privacy · Terms of Use
Oracle Learning Library · Oracle Database Documentation 18c, 12c · Follow on Twitter
Live SQL 19.2.5, running Oracle Database 19c Enterprise Edition - 19.2.0.0.0 Built with ♥ using Oracle APEX

Activate Windows
Go to Settings to activate Windows.

SQL Worksheet

Clear Actions Save Run

```
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,'Berkeley','CS','Y');
13 insert into Apply values(876,'MIT','biology','Y');
14 insert into Apply values(876,'MIT','biology','Y');
15 insert into Apply values(876,'MIT','marine biology','N');
16 insert into Apply values(765,'Stanford','history','Y');
17 insert into Apply values(765,'Cornell','history','N');
18 insert into Apply values(765,'Cornell','psychology','Y');
19 insert into Apply values(543,'MIT','CS','N');
20 select * from Apply;
21 select * from apply where decision='Y';
22 select sID,eName from apply where eName='Stanford';
```

SID	ENAME
123	Stanford
123	Stanford
678	Stanford
765	Stanford

Download CSV
4 rows selected.

```
1 create table Apply(sid int,ename 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,'Berkeley','CS','Y');
13 insert into Apply values(876,'MIT','biology','Y');
14 insert into Apply values(876,'MIT','biology','Y');
15 insert into Apply values(876,'MIT','marine biology','N');
16 insert into Apply values(765,'Stanford','history','Y');
17 insert into Apply values(765,'Cornell','history','N');
18 insert into Apply values(765,'Cornell','psychology','Y');
19 insert into Apply values(543,'MIT','CS','N');
20 select * from Apply;
21 select * from apply where decision='Y';
```

SID	ENAME	MAJOR	DECISION
123	Stanford	CS	Y
123	Berkeley	CS	Y
123	Cornell	EE	Y
345	MIT	bioengineering	Y
345	Cornell	CS	Y
678	Stanford	history	Y
987	Berkeley	CS	Y
876	MIT	bioloev	Y

```
1 create table Apply(sID int,eName 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,'Berkeley','CS','Y');
13 insert into Apply values(876,'MIT','biology','Y');
14 insert into Apply values(876,'MIT','biology','Y');
15 insert into Apply values(876,'MIT','marine biology','N');
16 insert into Apply values(765,'Stanford','history','Y');
17 insert into Apply values(765,'Cornell','history','N');
18 insert into Apply values(765,'Cornell','psychology','Y');
19 insert into Apply values(543,'MIT','CS','N');
20 select * from Apply;
```

SID	ENAME	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

SQL Worksheet

Clear

Actions

Save

Run

```

1
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',50400);
7 SELECT * FROM college;
8 select * from college where enrollment>10001;
9 select * from college where state='MA';
10 select * from college where state!='CA';
11 delete from college where eName='Stanford';
12 select * from college;
```

ENAME	STATE	ENROLLMENT
berkeley	CA	36000
MIT	MA	10000
Cornell	NY	21000
Harvard	MA	50400

Download CSV

4 rows selected.

Activate Windows

Go to Settings to activate Windows.

ORACLE Integrated Cloud
Applications & Platform Services

© 2019 Oracle Corporation · Privacy · Terms of Use

Oracle Learning Library · Oracle Database Documentation 18c, 12c · Follow on Twitter

Live SQL 19.2.5, running Oracle Database 19c Enterprise Edition - 19.2.0.0.0

Built with ♥ using Oracle APEX

SQL Worksheet

Clear Actions Save Run

```
1
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',50400);
7 SELECT * FROM college;
8 select * from college where enrollment>10001;
9 select * from college where state='MA';
10 select * from college where state='CA';
```

ENAME	STATE	ENROLLMENT
MIT	MA	10000
Cornell	NY	21000
Harvard	MA	50400

Download CSV

3 rows selected.

Activate Windows

Go to Settings to activate Windows.

SQL Worksheet

Clear

Actions ▼

Save

Run

```
1
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',50400);
7 SELECT * FROM college;
8 select * from college where enrollment>10001;
9 select * from college where state='MA';
```

ENAME	STATE	ENROLLMENT
MIT	MA	10000
Harvard	MA	50400

[Download CSV](#)

2 rows selected.

SQL Worksheet

Clear Actions Save Run

```
1
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',50400);
7 SELECT * FROM college;
8 select * from college where enrollment>10001;
```

ENAME	STATE	ENROLLMENT
Stanford	CA	15000
berkeley	CA	36000
Cornell	NY	21000
Harvard	MA	50400

Download CSV

4 rows selected.

Activate Windows

Go to Settings to activate Windows.

```
22 INSERT INTO Student
23 VALUES (654,'Amy',3.9,1000,'26-May-96');
24 INSERT INTO Student
25 VALUES (543,'Craig',3.4,2000,'27-Aug-98');
26 SELECT * FROM Student;
27 SELECT s_name,DoB FROM Student;
28 SELECT s_name FROM Student WHERE GPA>3.7;
29 SELECT s_name FROM Student WHERE sizeHS>=1000 AND DoB>'31-Dec-96';
30 SELECT s_name FROM Student WHERE GPA BETWEEN 2.9 AND 3.9;
31 SELECT s_name FROM Student WHERE GPA>2.0 AND GPA<3.5;
32 SELECT s_name FROM Student WHERE DoB>'1-Jul-1996';
33 SELECT s_name FROM Student WHERE GPA<3.8 AND sizeHS>1700;
34 SELECT s_name FROM Student WHERE s_name LIKE '____';
35 select * from Student order by GPA;
36 select * from Student order by GPA ASC,DoB DESC;
37 UPDATE Student set GPA=GPA*0.1+GPA;
38 SELECT * FROM Student;
39 UPDATE Student set GPA=GPA+1.5 where GPA>3.5 and sizeHS>1500;
40 select * from Student;
41 delete from Student where GPA>3.2;
42 select * from Student;
```

0 row(s) deleted.

S_ID	S_NAME	GPA	SIZEHS	DOB
567	Edward	3.2	2000	21-DEC-96
765	Jay	3.2	1500	08-AUG-98

Download CSV
2 rows selected.


```
20 INSERT INTO Student
21 VALUES (765, 'Jay', 2.9, 1500, '8-Aug-98');
22 INSERT INTO Student
23 VALUES (654, 'Amy', 3.9, 1000, '26-May-96');
24 INSERT INTO Student
25 VALUES (543, 'Craig', 3.4, 2000, '27-Aug-98');
26 SELECT * FROM Student;
27 SELECT s_name, DoB FROM Student;
28 SELECT s_name FROM Student WHERE GPA > 3.7;
29 SELECT s_name FROM Student WHERE sizeHS >= 1000 AND DoB > '31-Dec-96';
30 SELECT s_name FROM Student WHERE GPA BETWEEN 2.9 AND 3.9;
31 SELECT s_name FROM Student WHERE GPA > 2.0 AND GPA < 3.5;
32 SELECT s_name FROM Student WHERE DoB > '1-Jul-1996';
33 SELECT s_name FROM Student WHERE GPA < 3.8 AND sizeHS > 1700;
34 SELECT s_name FROM Student WHERE s_name LIKE '____';
35 select * from Student order by GPA;
36 select * from Student order by GPA ASC, DoB DESC;
37 UPDATE Student set GPA=GPA*0.1+GPA;
38 SELECT * FROM Student;
39 UPDATE Student set GPA=GPA+1.5 where GPA>3.5 and sizeHS>1500;
40 select * from Student;
```

1 row(s) updated.

S_ID	S_NAME	GPA	SIZEHS	DOB
123	Amy	4.7	1000	26-JUN-96
234	Bob	4.4	1500	07-APR-95
345	Craig	4.3	500	04-FEB-95
456	Doris	4.7	1000	24-JUL-97
567	Edward	3.5	2000	21-DEC-96
678	Fay	4.6	200	27-AUG-96

```
18 INSERT INTO Student
19 VALUES (876, 'Irene', 3.9, 400, '7-Mar-96');
20 INSERT INTO Student
21 VALUES (765, 'Jay', 2.9, 1500, '8-Aug-98');
22 INSERT INTO Student
23 VALUES (654, 'Amy', 3.9, 1000, '26-May-96');
24 INSERT INTO Student
25 VALUES (543, 'Craig', 3.4, 2000, '27-Aug-98');
26 SELECT * FROM Student;
27 SELECT s_name, DoB FROM Student;
28 SELECT s_name FROM Student WHERE GPA > 3.7;
29 SELECT s_name FROM Student WHERE sizeHS >= 1000 AND DoB > '31-Dec-96';
30 SELECT s_name FROM Student WHERE GPA BETWEEN 2.9 AND 3.9;
31 SELECT s_name FROM Student WHERE GPA > 2.0 AND GPA < 3.5;
32 SELECT s_name FROM Student WHERE DoB > '1-Jul-1996';
33 SELECT s_name FROM Student WHERE GPA < 3.8 AND sizeHS > 1700;
34 SELECT s_name FROM Student WHERE s_name LIKE '____';
35 select * from Student order by GPA;
36 select * from Student order by GPA ASC, DoB DESC;
37 UPDATE Student set GPA=GPA*0.1+GPA;
38 SELECT * FROM Student;
```

12 row(s) updated.

S_ID	S_NAME	GPA	SIZEHS	DOB
123	Amy	4.7	1000	26-JUN-96
234	Bob	4.4	1500	07-APR-95
345	Craig	4.3	500	04-FEB-95
456	Doris	4.7	1000	24-JUL-97
567	Edward	3.5	2000	21-DEC-96
678	Fay	4.6	200	27-AUG-96

```
17 VALUES (987,'Helen',3.7,800,'27-Mar-97');
18 INSERT INTO Student
19 VALUES (876,'Irene',3.9,400,'7-Mar-96');
20 INSERT INTO Student
21 VALUES (765,'Jay',2.9,1500,'8-Aug-98');
22 INSERT INTO Student
23 VALUES (654,'Amy',3.9,1000,'26-May-96');
24 INSERT INTO Student
25 VALUES (543,'Craig',3.4,2000,'27-Aug-98');
26 SELECT * FROM Student;
27 SELECT s_name,DoB FROM Student;
28 SELECT s_name FROM Student WHERE GPA>3.7;
29 SELECT s_name FROM Student WHERE sizeHS>-1000 AND DoB>'31-Dec-96';
30 SELECT s_name FROM Student WHERE GPA BETWEEN 2.9 AND 3.9;
31 SELECT s_name FROM Student WHERE GPA>2.0 AND GPA<3.5;
32 SELECT s_name FROM Student WHERE DoB>'1-Jul-1996';
33 SELECT s_name FROM Student WHERE GPA<3.8 AND sizeHS>1700;
34 SELECT s_name FROM Student WHERE s_name LIKE '____';
35 select * from Student order by GPA;
```

```
16 INSERT INTO Student
17 VALUES (987,'Helen',3.7,800,'27-Mar-97');
18 INSERT INTO Student
19 VALUES (876,'Irene',3.9,400,'7-Mar-96');
20 INSERT INTO Student
21 VALUES (765,'Jay',2.9,1500,'8-Aug-98');
22 INSERT INTO Student
23 VALUES (654,'Amy',3.9,1000,'26-May-96');
24 INSERT INTO Student
25 VALUES (543,'Craig',3.4,2000,'27-Aug-98');
26 SELECT * FROM Student;
27 SELECT s_name,DoB FROM Student;
28 SELECT s_name FROM Student WHERE GPA>3.7;
29 SELECT s_name FROM Student WHERE sizeHS>=1000 AND DoB>'31-Dec-96';
30 SELECT s_name FROM Student WHERE GPA BETWEEN 2.9 AND 3.9;
31 SELECT s_name FROM Student WHERE GPA>2.0 AND GPA<3.5;
32 SELECT s_name FROM Student WHERE DoB>'1-Jul-1996';
33 SELECT s_name FROM Student WHERE GPA<3.8 AND sizeHS>1700;
34 SELECT s_name FROM Student WHERE s_name LIKE '____'
35 select * from Student order by GPA;
36
```

S_ID	S_NAME	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	Gray	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	Fav	3.8	700	27-DEC-96

```
14 INSERT INTO Student
15 VALUES (789,'Gray',3.4,800,'8-Oct-96');
16 INSERT INTO Student
17 VALUES (987,'Helen',3.7,800,'27-Mar-97');
18 INSERT INTO Student
19 VALUES (876,'Irene',3.9,400,'7-Mar-96');
20 INSERT INTO Student
21 VALUES (765,'Jay',2.9,1500,'8-Aug-98');
22 INSERT INTO Student
23 VALUES (654,'Amy',3.9,1000,'26-May-96');
24 INSERT INTO Student
25 VALUES (543,'Craig',3.4,2000,'27-Aug-98');
26 SELECT * FROM Student;
27 SELECT s_name,DoB FROM Student;
28 SELECT s_name FROM Student WHERE GPA>3.7;
29 SELECT s_name FROM Student WHERE sizeHS=>1000 AND DoB>'31-Dec-96';
30 SELECT s_name FROM Student WHERE GPA BETWEEN 2.9 AND 3.9;
31 SELECT s_name FROM Student WHERE GPA>2.0 AND GPA<3.5;
32 SELECT s_name FROM Student WHERE DoB>'1-Jul-1996';
33 SELECT s_name FROM Student WHERE GPA<3.8 AND sizeHS>1700;
34 SELECT s_name FROM Student WHERE s_name LIKE '____';
```

S_NAME
Amy
Bob
Fay
Jay
Amy

Download CSV

5 rows selected.

```
15 VALUES (789,'Gray',3.4,800,'8-Oct-96');
16 INSERT INTO Student
17 VALUES (987,'Helen',3.7,800,'27-Mar-97');
18 INSERT INTO Student
19 VALUES (876,'Irene',3.9,400,'7-Mar-96');
20 INSERT INTO Student
21 VALUES (765,'Jay',2.9,1500,'8-Aug-98');
22 INSERT INTO Student
23 VALUES (654,'Amy',3.9,1000,'26-May-96');
24 INSERT INTO Student
25 VALUES (543,'Craig',3.4,2000,'27-Aug-98');
26 SELECT * FROM Student;
27 SELECT s_name,DoB FROM Student;
28 SELECT s_name FROM Student WHERE GPA>3.7;
29 SELECT s_name FROM Student WHERE sizeHS>=1000 AND DoB>'31-Dec-96';
30 SELECT s_name FROM Student WHERE GPA BETWEEN 2.9 AND 3.9;
31 SELECT s_name FROM Student WHERE GPA>2.0 AND GPA<3.5;
32 SELECT s_name FROM Student WHERE DoB>'1-Jul-1996';
33 SELECT s_name FROM Student WHERE GPA<3.8 AND sizeHS>1700;
34 SELECT s_name FROM Student WHERE s_name LIKE '____';
35 SELECT s_name FROM Student WHERE s_name LIKE '____e%';
```

S_NAME
Irene

[Download CSV](#)

```
13 VALUES (678,'Fay',3.8,200,'27-Aug-96');
14 INSERT INTO Student
15 VALUES (789,'Gray',3.4,800,'8-Oct-96');
16 INSERT INTO Student
17 VALUES (987,'Helen',3.7,800,'27-Mar-97');
18 INSERT INTO Student
19 VALUES (876,'Irene',3.9,400,'7-Mar-96');
20 INSERT INTO Student
21 VALUES (765,'Jay',2.9,1500,'8-Aug-98');
22 INSERT INTO Student
23 VALUES (654,'Amy',3.9,1000,'26-May-96');
24 INSERT INTO Student
25 VALUES (543,'Craig',3.4,2000,'27-Aug-98');
26 SELECT * FROM Student;
27 SELECT s_name,DoB FROM Student;
28 SELECT s_name FROM Student WHERE GPA>3.7;
29 SELECT s_name FROM Student WHERE sizeHS=1000 AND DoB>'31-Dec-96';
30 SELECT s_name FROM Student WHERE GPA BETWEEN 2.9 AND 3.9;
31 SELECT s_name FROM Student WHERE GPA>2.0 AND GPA<3.5;
32 SELECT s_name FROM Student WHERE DoB>'1-Jul-1996';
33 SELECT s_name FROM Student WHERE GPA<3.8 AND sizeHS>1700;
```

S_NAME
Edward
Craig

[Download CSV](#)
2 rows selected.

```
12 INSERT INTO Student
13 VALUES (678, 'Fay', 3.8, 200, '27-Aug-96');
14 INSERT INTO Student
15 VALUES (789, 'Gray', 3.4, 800, '8-Oct-96');
16 INSERT INTO Student
17 VALUES (987, 'Helen', 3.7, 800, '27-Mar-97');
18 INSERT INTO Student
19 VALUES (876, 'Irene', 3.9, 400, '7-Mar-96');
20 INSERT INTO Student
21 VALUES (765, 'Jay', 2.9, 1500, '8-Aug-98');
22 INSERT INTO Student
23 VALUES (654, 'Amy', 3.9, 1000, '26-May-96');
24 INSERT INTO Student
25 VALUES (543, 'Craig', 3.4, 2000, '27-Aug-98');
26 SELECT * FROM Student;
27 SELECT s_name, DoB FROM Student;
28 SELECT s_name FROM Student WHERE GPA > 3.7;
29 SELECT s_name FROM Student WHERE sizeHS = 1000 AND DoB > '31-Dec-96';
30 SELECT s_name FROM Student WHERE GPA BETWEEN 2.9 AND 3.9;
31 SELECT s_name FROM Student WHERE GPA > 2.0 AND GPA < 3.5;
32 SELECT s_name FROM Student WHERE DoB > '1-Jul-1996';
```

S_NAME
Doris
Edward
Fay
Gray
Helen
Jay
Craig

[Download CSV](#)

SQL Worksheet

Clear Actions Save Run

```
10 INSERT INTO Student
11 VALUES (567, 'Edward', 2.9, 2000, '21-Dec-96');
12 INSERT INTO Student
13 VALUES (678, 'Fay', 3.8, 200, '27-Aug-96');
14 INSERT INTO Student
15 VALUES (789, 'Gray', 3.4, 800, '8-Oct-96');
16 INSERT INTO Student
17 VALUES (987, 'Helen', 3.7, 800, '27-Mar-97');
18 INSERT INTO Student
19 VALUES (876, 'Irene', 3.9, 400, '7-Mar-96');
20 INSERT INTO Student
21 VALUES (765, 'Jay', 2.9, 1500, '8-Aug-98');
22 INSERT INTO Student
23 VALUES (654, 'Amy', 3.9, 1000, '26-May-96');
24 INSERT INTO Student
25 VALUES (543, 'Craig', 3.4, 2000, '27-Aug-98');
26 SELECT * FROM Student;
27 SELECT s_name, Dob FROM Student;
28 SELECT s_name FROM Student WHERE GPA > 3.7;
29 SELECT s_name FROM Student WHERE sizeHS >= 1000 AND Dob > '31-Dec-96';
30 SELECT s_name FROM Student WHERE GPA BETWEEN 2.9 AND 3.9;
```

S_NAME

Amy
Bob
Craig
Doris
Edward
Fay
Gray

Clear

Actions

Save

Run

SQL Worksheet

```

9 VALUES (456, 'Doris', 3.9, 1000, '24-Jul-97');
10 INSERT INTO Student
11 VALUES (567, 'Edward', 2.9, 2000, '21-Dec-96');
12 INSERT INTO Student
13 VALUES (678, 'Fay', 3.8, 200, '27-Aug-96');
14 INSERT INTO Student
15 VALUES (789, 'Gray', 3.4, 800, '8-Oct-96');
16 INSERT INTO Student
17 VALUES (987, 'Helen', 3.7, 800, '27-Mar-97');
18 INSERT INTO Student
19 VALUES (876, 'Irene', 3.9, 400, '7-Mar-96');
20 INSERT INTO Student
21 VALUES (765, 'Jay', 2.9, 1500, '8-Aug-98');
22 INSERT INTO Student
23 VALUES (654, 'Amy', 3.9, 1000, '26-May-96');
24 INSERT INTO Student
25 VALUES (543, 'Craig', 3.4, 2000, '27-Aug-98');
26 SELECT * FROM Student;
27 SELECT s_name, DoB FROM Student;
28 SELECT s_name FROM Student WHERE GPA > 3.7;
29 SELECT s_name FROM Student WHERE sizeHS >= 1000 AND DoB > '31-Dec-96';
    
```

S_NAME

Doris

Jay

Craig

Download CSV

3 rows selected.

Clear

Actions

Save

Run

SQL Worksheet

```

8 INSERT INTO Student
9 VALUES (456, 'Doris', 3.9, 1000, '24-Jul-97');
10 INSERT INTO Student
11 VALUES (567, 'Edward', 2.9, 2000, '21-Dec-96');
12 INSERT INTO Student
13 VALUES (678, 'Fay', 3.8, 200, '27-Aug-96');
14 INSERT INTO Student
15 VALUES (789, 'Gray', 3.4, 800, '8-Oct-96');
16 INSERT INTO Student
17 VALUES (987, 'Helen', 3.7, 800, '27-Mar-97');
18 INSERT INTO Student
19 VALUES (876, 'Irene', 3.9, 400, '7-Mar-96');
20 INSERT INTO Student
21 VALUES (765, 'Jay', 2.9, 1500, '8-Aug-98');
22 INSERT INTO Student
23 VALUES (654, 'Amy', 3.9, 1000, '26-May-96');
24 INSERT INTO Student
25 VALUES (543, 'Craig', 3.4, 2000, '27-Aug-98');
26 SELECT * FROM Student;
27 SELECT s_name, DoB FROM Student;
28 SELECT s_name FROM Student WHERE GPA > 3.7;
    
```

S_NAME

Amy

Doris

Fay

Irene

Amy

Download CSV

5 rows selected.