

NAME – AMAN KUMAR

ROLL NO- 19BCS115

SUBJECT- DBMS LAB

## ASSIGNMENT-5

1)

a) ANY

1)

Home > SQL > SQL Commands

☒ Autocommit   Display 10

```
SELECT * FROM MOVIES
WHERE EARNINGS_IN_CR > ANY (SELECT EARNINGS_IN_CR FROM MOVIES WHERE EARNINGS_IN_CR > 50);
```

Results   Explain   Describe   Saved SQL   History

MOVIESID	MOVIES_NAME	RAITINGS	SL_NO	EARNINGS_IN_CR
112	Avengers-Infinity War	5	1	10953
111	Avengers	5	1	7045
117	Star Wars	4	1	4745
118	Godzilla	4	1	845
115	Inception	5	1	784
116	Housefull 4	2	1	475
103	Shawshank Redumption	5	1	457
110	Kabir Singh	5	1	324
114	Sholay	5	1	204
104	Fuckrey 2	4	1	165
106	OMG	5	1	163
102	Fuckrey	4	1	145
119	Bazzar	4	1	135
109	White Tiger	4	1	124
101	Phir Hera Pheri	5	1	120
113	Rockstar	3	1	104
105	Kal hona ho	4	1	92

17 rows returned in 0.00 seconds   [CSV Export](#)

2)

Home > SQL > SQL Commands

☒ Autocommit    Display 20 ▼

SELECT \* FROM MOVIES  
WHERE EARNINGS\_IN\_CR > ANY (SELECT EARNINGS\_IN\_CR FROM MOVIES WHERE EARNINGS\_IN\_CR > 100);

Results   Explain   Describe   Saved SQL   History

MOVIESID	MOVIES_NAME	RAITINGS	SL_NO	EARNINGS_IN_CR
112	Avengers-Infinity War	5	1	10953
111	Avengers	5	1	7045
117	Star Wars	4	1	4745
118	Godzilla	4	1	845
115	Inception	5	1	784
116	Housefull 4	2	1	475
103	Shawshank Redumption	5	1	457
110	Kabir Singh	5	1	324
114	Sholay	5	1	204
104	Fuckrey 2	4	1	165
106	OMG	5	1	163
102	Fuckrey	4	1	145
119	Bazzar	4	1	135
109	White Tiger	4	1	124
101	Phir Hera Pheri	5	1	120

15 rows returned in 0.00 seconds    [CSV Export](#)

Language: en-us

3)

Home > SQL > SQL Commands

☒ Autocommit    Display 20 ▼

SELECT \* FROM MOVIES  
WHERE EARNINGS\_IN\_CR > ANY (SELECT EARNINGS\_IN\_CR FROM MOVIES WHERE EARNINGS\_IN\_CR > 500);

**Results** Explain Describe Saved SQL History

MOVIESID	MOVIES_NAME	RAITINGS	SL_NO	EARNINGS_IN_CR
111	Avengers	5	1	7045
112	Avengers-Infinity War	5	1	10953
117	Star Wars	4	1	4745
118	Godzilla	4	1	845

4 rows returned in 0.00 seconds

[CSV Export](#)

b) ALL

1)

Home > SQL > **SQL Commands**

☒ Autocommit Display 20 ▼

```
SELECT * FROM MOVIES
WHERE EARNINGS_IN_CR > ALL 100;
```

**Results** Explain Describe Saved SQL History

MOVIESID	MOVIES_NAME	RAITINGS	SL_NO	EARNINGS_IN_CR
101	Phir Hera Pheri	5	1	120
102	Fuckrey	4	1	145
103	Shawshank Redumption	5	1	457
104	Fuckrey 2	4	1	165
106	OMG	5	1	163
109	White Tiger	4	1	124
110	Kabir Singh	5	1	324
111	Avengers	5	1	7045
112	Avengers-Infinity War	5	1	10953
113	Rockstar	3	1	104
114	Sholay	5	1	204
115	Inception	5	1	784
116	Housefull 4	2	1	475
117	Star Wars	4	1	4745
118	Godzilla	4	1	845
119	Bazzar	4	1	135

16 rows returned in 0.00 seconds

[CSV Export](#)

2)

Home > SQL > SQL Commands

☒ Autocommit Display 20 ▼

```
SELECT * FROM MOVIES
WHERE EARNINGS_IN_CR > ALL 800;
```

---

**Results** Explain Describe Saved SQL History

MOVIESID	MOVIES_NAME	RAITINGS	SL_NO	EARNINGS_IN_CR
111	Avengers	5	1	7045
112	Avengers-Infinity War	5	1	10953
117	Star Wars	4	1	4745
118	Godzilla	4	1	845

4 rows returned in 0.00 seconds [CSV Export](#)

3)

Home > SQL > SQL Commands

☒ Autocommit Display 20 ▼

```
SELECT * FROM MOVIES
WHERE EARNINGS_IN_CR > ALL 200;
```

---

**Results** Explain Describe Saved SQL History

MOVIESID	MOVIES_NAME	RAITINGS	SL_NO	EARNINGS_IN_CR
103	Shawshank Redumption	5	1	457
110	Kabir Singh	5	1	324
111	Avengers	5	1	7045
112	Avengers-Infinity War	5	1	10953
114	Sholay	5	1	204
115	Inception	5	1	784
116	Housefull 4	2	1	475
117	Star Wars	4	1	4745
118	Godzilla	4	1	845

9 rows returned in 0.00 seconds [CSV Export](#)

c) LIKE

1)

Home > SQL > SQL Commands

☒ Autocommit Display 20 ▼

```
SELECT * FROM MOVIES
WHERE MOVIES_NAME LIKE 'O%';
```

---

**Results** Explain Describe Saved SQL History

MOVIESID	MOVIES_NAME	RAITINGS	SL_NO	EARNINGS_IN_CR
100	October	3	1	60
106	OMG	5	1	163

2 rows returned in 0.00 seconds [CSV Export](#)

2)

Home > SQL > SQL Commands

☒ Autocommit Display 20 ▼

```
SELECT * FROM MOVIES
WHERE MOVIES_NAME LIKE '%s';
```

---

**Results** Explain Describe Saved SQL History

MOVIESID	MOVIES_NAME	RAITINGS	SL_NO	EARNINGS_IN_CR
111	Avengers	5	1	7045
117	Star Wars	4	1	4745

2 rows returned in 0.00 seconds [CSV Export](#)

3)

☒ Autocommit    Display 20 ▼

```
SELECT * FROM MOVIES  
WHERE MOVIES_NAME LIKE 'A%s';
```

**Results**   Explain   Describe   Saved SQL   History

MOVIESID	MOVIES_NAME	RAITINGS	SL_NO	EARNINGS_IN_CR
111	Avengers	5	1	7045

1 rows returned in 0.00 seconds

[CSV Export](#)

#### d) DIFFERENCE BETWEEN ANY AND ALL

☒ Autocommit    Display 20 ▼

```
SELECT * FROM MOVIES  
WHERE EARNINGS_IN_CR > ALL 100;
```

**Results** Explain Describe Saved SQL History

MOVIESID	MOVIES_NAME	RAITINGS	SL_NO	EARNINGS_IN_CR
101	Phir Hera Pheri	5	1	120
102	Fuckrey	4	1	145
103	Shawshank Redumtion	5	1	457
104	Fuckrey 2	4	1	165
106	OMG	5	1	163
109	White Tiger	4	1	124
110	Kabir Singh	5	1	324
111	Avengers	5	1	7045
112	Avengers-Infinity War	5	1	10953
113	Rockstar	3	1	104
114	Sholay	5	1	204
115	Inception	5	1	784
116	Housefull 4	2	1	475
117	Star Wars	4	1	4745
118	Godzilla	4	1	845
119	Bazzar	4	1	135

16 rows returned in 0.00 seconds

[CSV Export](#)

Home > SQL > **SQL Commands**

☒ Autocommit Display  ▼

```
SELECT * FROM MOVIES
WHERE EARNINGS_IN_CR > ANY| 100;
```

**Results** Explain Describe Saved SQL History

MOVIESID	MOVIES_NAME	RAITINGS	SL_NO	EARNINGS_IN_CR
101	Phir Hera Pheri	5	1	120
102	Fuckrey	4	1	145
103	Shawshank Redumption	5	1	457
104	Fuckrey 2	4	1	165
106	OMG	5	1	163
109	White Tiger	4	1	124
110	Kabir Singh	5	1	324
111	Avengers	5	1	7045
112	Avengers-Infinity War	5	1	10953
113	Rockstar	3	1	104
114	Sholay	5	1	204
115	Inception	5	1	784
116	Housefull 4	2	1	475
117	Star Wars	4	1	4745
118	Godzilla	4	1	845
119	Bazzar	4	1	135

16 rows returned in 0.00 seconds

[CSV Export](#)

2) a) COUNT()

Home > SQL > **SQL Commands**

☒ Autocommit Display 10 ▼

```
SELECT COUNT (EARNINGS_IN_CR)
FROM MOVIES WHERE EARNINGS_IN_CR > 100;
```

**Results** Explain Describe Saved SQL History

COUNT(EARNINGS\_IN\_CR)

16

1 rows returned in 0.00 seconds

[CSV Export](#)



## b) SUM()

Home > SQL > SQL Commands

☒ Autocommit   Display 10 ▼

SELECT SUM (EARNINGS\_IN\_CR)  
FROM MOVIES WHERE EARNINGS\_IN\_CR > 100;

---

Results   Explain   Describe   Saved SQL   History

---

SUM(EARNINGS\_IN\_CR)

26788

1 rows returned in 0.00 seconds   [CSV Export](#)

## c) AVG()

Home > SQL > SQL Commands

☒ Autocommit   Display 10 ▼

SELECT AVG (EARNINGS\_IN\_CR)  
FROM MOVIES WHERE EARNINGS\_IN\_CR > 100;

---

Results   Explain   Describe   Saved SQL   History

---

AVG(EARNINGS\_IN\_CR)

1674.25

1 rows returned in 0.00 seconds   [CSV Export](#)

## d) MIN()

Home > SQL > SQL Commands

☒ Autocommit   Display 10 ▼

SELECT MIN (EARNINGS\_IN\_CR)  
FROM MOVIES WHERE EARNINGS\_IN\_CR > 100;

Results	Explain	Describe	Saved SQL	History
<div>MIN(EARNINGS_IN_CR)</div> <div>104</div>				
1 rows returned in 0.00 seconds <a href="#">CSV Export</a>				

e) MAX()

Home > SQL > SQL Commands

☒ Autocommit Display 10

```
SELECT MAX (EARNINGS_IN_CR)
FROM MOVIES WHERE EARNINGS_IN_CR > 100;
```

Results	Explain	Describe	Saved SQL	History
<div>MAX(EARNINGS_IN_CR)</div> <div>10953</div>				
1 rows returned in 0.00 seconds <a href="#">CSV Export</a>				

3)a) order by

1)

Home > SQL > SQL Commands

☒ Autocommit Display 20

```
SELECT EARNINGS_IN_CR
FROM MOVIES
ORDER BY EARNINGS_IN_CR ASC;
```

**Results** Explain Describe Saved SQL History

EARNINGS_IN_CR
15
45
60
92
104
120
124
135
145
163
165
204
324
457
475
784
845
4745
7045
10953

20 rows returned in 0.00 seconds

[CSV Export](#)

2)

User: AMAN

Home > SQL > **SQL Commands**

☒ Autocommit Display 20 ▼

```
SELECT movies_name
FROM MOVIES
ORDER BY movies_name ASC;
```

**Results** Explain Describe Saved SQL History

MOVIES_NAME
Avengers
Avengers-Infinity War
Bazaar
Delhi Belli
Fuckrey
Fuckrey 2
Godzilla
Housefull 4
Inception
Kabir Singh
Kal hona ho
OMG
October
Phir Hera Pheri
Rockstar
Sadak 2
Shawshank Redumption
Sholay
Star Wars
White Tiger

20 rows returned in 0.02 seconds

[CSV Export](#)

## b) GROUP BY

1)

Home > SQL > **SQL Commands**

☒ Autocommit Display 20 ▼

```
SELECT moviesid
FROM MOVIES
GROUP BY moviesid;
```

**Results** Explain Describe Saved SQL History

MOVIESID
100
101
102
103
104
105
106
107
108
109
110
111
112
113
114
115
116
117
118
119

20 rows returned in 0.02 seconds

[CSV Export](#)

Language: en-us

2)

Home > SQL > **SQL Commands**

☒ Autocommit Display 20 ▼

```
SELECT movies_NAME
FROM MOVIES
GROUP BY movies_NAME;
```

**Results** Explain Describe Saved SQL History

MOVIES_NAME
Fuckrey 2
Kal hona ho
Delhi Belli
Kabir Singh
Inception
Godzilla
Sadak 2
October
Shawshank Redumption
OMG
Avengers
Avengers-Infinity War
Housefull 4
Sholay
Star Wars
Phir Hera Pheri
Rockstar
Fuckrey
White Tiger
Bazaar

20 rows returned in 0.00 seconds

[CSV Export](#)

c)HAVING

1)

Home > SQL > **SQL Commands**

☒ Autocommit Display 10 ▼

```
SELECT EARNINGS_IN_CR
FROM MOVIES
GROUP BY EARNINGS_IN_CR
HAVING EARNINGS_IN_CR > 200;
```

**Results** Explain Describe Saved SQL History

EARNINGS_IN_CR
784
457
475
4745
10953
7045
845
324
204

9 rows returned in 0.02 seconds

[CSV Export](#)

2)

Home > SQL > **SQL Commands**

☒ Autocommit Display 20 ▼

```
SELECT EARNINGS_IN_CR
FROM MOVIES
GROUP BY EARNINGS_IN_CR
HAVING EARNINGS_IN_CR > 400;
```

**Results** Explain Describe Saved SQL History

EARNINGS_IN_CR
784
457
475
4745
10953
7045
845

7 rows returned in 0.12 seconds

[CSV Export](#)

4)

1) COUNT()

☒ Autocommit   Display 20 ▼

```
SELECT COUNT(EARNINGS_IN_CR), MOVIES_NAME
FROM MOVIES
GROUP BY MOVIES_NAME
HAVING COUNT(EARNINGS_IN_CR) < 2
ORDER BY COUNT(EARNINGS_IN_CR) DESC;
```

**Results**   Explain   Describe   Saved SQL   History

COUNT(EARNINGS_IN_CR)	MOVIES_NAME
1	Fuckrey 2
1	Bazzar
1	Delhi Belli
1	Kabir Singh
1	Inception
1	Godzilla
1	Sadak 2
1	October
1	Shawshank Redumption
1	OMG
1	Avengers
1	Avengers-Infinity War
1	Housefull 4
1	Sholay
1	Star Wars
1	Phir Hera Pheri
1	Rockstar
1	Fuckrey
1	White Tiger
1	Kal hona ho

20 rows returned in 0.02 seconds

[CSV Export](#)

2)AVG()



☒ Autocommit Display 20 ▼

```
SELECT AVG(EARNINGS_IN_CR), MOVIES_NAME  
FROM MOVIES  
GROUP BY MOVIES_NAME  
HAVING AVG(EARNINGS_IN_CR) < 200  
ORDER BY AVG(EARNINGS_IN_CR) DESC;
```

**Results** Explain Describe Saved SQL History

AVG(EARNINGS_IN_CR)	MOVIES_NAME
165	Fuckrey 2
163	OMG
145	Fuckrey
135	Bazzar
124	White Tiger
120	Phir Hera Pheri
104	Rockstar
92	Kal hona ho
60	October
45	Delhi Belli
15	Sadak 2

11 rows returned in 0.00 seconds [CSV Export](#)

### 3) SUM()

☒ Autocommit Display 20 ▼

```
SELECT SUM(EARNINGS_IN_CR), MOVIES_NAME  
FROM MOVIES  
GROUP BY MOVIES_NAME  
HAVING SUM(EARNINGS_IN_CR) > 200  
ORDER BY SUM(EARNINGS_IN_CR) DESC;
```

**Results** Explain Describe Saved SQL History

SUM(EARNINGS_IN_CR)	MOVIES_NAME
10953	Avengers-Infinity War
7045	Avengers
4745	Star Wars
845	Godzilla
784	Inception
475	Housefull 4
457	Shawshank Redumption
324	Kabir Singh
204	Sholay

9 rows returned in 0.00 seconds

[CSV Export](#)

#### 4) MIN()

Home > SQL > **SQL Commands**

☒ Autocommit Display 20 ▼

```
SELECT MIN(EARNINGS_IN_CR), MOVIES_NAME
FROM MOVIES
GROUP BY MOVIES_NAME
HAVING MIN(EARNINGS_IN_CR) > 200
ORDER BY MIN(EARNINGS_IN_CR) ASC;
```

**Results** Explain Describe Saved SQL History

MIN(EARNINGS_IN_CR)	MOVIES_NAME
204	Sholay
324	Kabir Singh
457	Shawshank Redumption
475	Housefull 4
784	Inception
845	Godzilla
4745	Star Wars
7045	Avengers
10953	Avengers-Infinity War

9 rows returned in 0.11 seconds

[CSV Export](#)

#### 5) MAX()

☒ Autocommit Display 20 ▼

```
SELECT MAX(EARNINGS_IN_CR), MOVIES_NAME
FROM MOVIES
GROUP BY MOVIES_NAME
HAVING MAX(EARNINGS_IN_CR) < 200
ORDER BY MAX(EARNINGS_IN_CR) ASC;
```

**Results** Explain Describe Saved SQL History

MAX(EARNINGS_IN_CR)	MOVIES_NAME
15	Sadak 2
45	Delhi Belli
60	October
92	Kal hona ho
104	Rockstar
120	Phir Hera Pheri
124	White Tiger
135	Bazaar
145	Fuckrey
163	OMG
165	Fuckrey 2

11 rows returned in 0.00 seconds [CSV Export](#)

5)

1)

☒ Autocommit Display 10 ▼

```
SELECT EARNINGS_IN_CR
FROM MOVIES
GROUP BY EARNINGS_IN_CR
HAVING EARNINGS_IN_CR <
(SELECT SUM(EARNINGS_IN_CR)
FROM MOVIES
HAVING SUM(EARNINGS_IN_CR) > 50);
```

**Results** Explain Describe Saved SQL History

EARNINGS_IN_CR
784
120
457
475
4745
10953
163
7045
845
135
165
45
145
124
104
60
92
15
324
204

20 rows returned in 0.00 seconds

[CSV Export](#)

2)

Home > SQL > **SQL Commands**

☒ Autocommit Display 20 ▼

```
SELECT EARNINGS_IN_CR
FROM MOVIES
GROUP BY EARNINGS_IN_CR
HAVING EARNINGS_IN_CR <
(SELECT COUNT(EARNINGS_IN_CR)
FROM MOVIES
HAVING COUNT(EARNINGS_IN_CR) < 50);
```

**Results** Explain Describe Saved SQL History

EARNINGS\_IN\_CR

15

1 rows returned in 0.00 seconds

[CSV Export](#)

3)

Home > SQL > **SQL Commands**

☒ Autocommit Display 20 ▼

```
SELECT EARNINGS_IN_CR
FROM MOVIES
GROUP BY EARNINGS_IN_CR
HAVING EARNINGS_IN_CR >
(SELECT COUNT(EARNINGS_IN_CR)
FROM MOVIES
HAVING COUNT(EARNINGS_IN_CR)< 1000);
```

**Results** Explain Describe Saved SQL History

EARNINGS_IN_CR
784
120
457
475
4745
10953
163
7045
845
135
165
45
145
124
104
60
92
324
204

19 rows returned in 0.00 seconds

[CSV Export](#)

6)

1) EXCEPT

Home > SQL > **SQL Commands**

☒ Autocommit Display 20 ▼

```
SELECT MOVIESID FROM MOVIES
MINUS
SELECT MOVIESID FROM DIRECTOR;
```

**Results** Explain Describe Saved SQL History

MOVIESID
106
107
108
109
110
111
112
113
114
115
116
117
118
119

14 rows returned in 0.00 seconds

[CSV Export](#)

## 2) EXISTS

Home > SQL > **SQL Commands**

☒ Autocommit Display 20 ▼

```
SELECT MOVIESID , MOVIES_NAME FROM MOVIES
WHERE EXISTS (SELECT EARNINGS_IN_CR FROM MOVIES WHERE EARNINGS_IN_CR<200);
```

**Results** Explain Describe Saved SQL History

MOVIESID	MOVIES_NAME
100	October
101	Phir Hera Pheri
102	Fuckrey
103	Shawshank Redumption
104	Fuckrey 2
105	Kal hona ho
106	OMG
107	Sadak 2
108	Delhi Belli
109	White Tiger
110	Kabir Singh
111	Avengers
112	Avengers-Infinity War
113	Rockstar
114	Sholay
115	Inception
116	Housefull 4
117	Star Wars
118	Godzilla
119	Bazzar

20 rows returned in 0.00 seconds

[CSV Export](#)

### 3) NOT EXISTS

Home > SQL > **SQL Commands**

☒ Autocommit Display 20 ▼

```
SELECT MOVIESID , MOVIES_NAME FROM MOVIES  
WHERE NOT EXISTS (SELECT EARNINGS_IN_CR FROM MOVIES WHERE EARNINGS_IN_CR < 200);
```

**Results** Explain Describe Saved SQL History

no data found

### 4) UNION



Home > SQL > SQL Commands

☒ Autocommit   Display 20 ▼

```
SELECT MOVIESID FROM MOVIES  
UNION  
SELECT MOVIESID FROM DIRECTOR;
```

**Results**   Explain   Describe   Saved SQL   History

MOVIESID
100
101
102
103
104
105
106
107
108
109
110
111
112
113
114
115
116
117
118
119

20 rows returned in 0.00 seconds

[CSV Export](#)

## 5) INTERSECTON

Home > SQL > SQL Commands

☒ Autocommit Display 20 ▼

```
SELECT MOVIESID FROM MOVIES  
INTERSECT  
SELECT MOVIESID FROM DIRECTOR;
```

**Results** Explain Describe Saved SQL History

MOVIESID
100
101
102
103
104
105

6 rows returned in 0.00 seconds

[CSV Export](#)

7)

1) INNER JOIN

a)

Home > SQL > SQL Commands

☒ Autocommit Display 20 ▼

```
SELECT MOVIES.MOVIESID ,MOVIES.MOVIES_NAME  
FROM MOVIES  
INNER JOIN DIRECTOR ON MOVIES.MOVIESID=DIRECTOR.MOVIESID;
```

Results	Explain	Describe	Saved SQL	History
MOVIESID	MOVIES_NAME			
100	October			
101	Phir Hera Pheri			
102	Fuckrey			
103	Shawshank Redumption			
104	Fuckrey 2			
105	Kal hona ho			

6 rows returned in 0.00 seconds [CSV Export](#)

b)

Home > SQL > <b>SQL Commands</b>		
<input checked="" type="checkbox"/> Autocommit	Display	20 ▼
<pre>SELECT MOVIES.MOVIESID ,MOVIES.MOVIES_NAME,EARNINGS_IN_CR FROM MOVIES INNER JOIN DIRECTOR ON MOVIES.MOVIESID=DIRECTOR.MOVIESID;</pre>		
Results	Explain	Describe
MOVIESID	MOVIES_NAME	EARNINGS_IN_CR
100	October	60
101	Phir Hera Pheri	120
102	Fuckrey	145
103	Shawshank Redumption	457
104	Fuckrey 2	165
105	Kal hona ho	92

6 rows returned in 0.00 seconds [CSV Export](#)

c)

Home > SQL > <b>SQL Commands</b>		
<input checked="" type="checkbox"/> Autocommit	Display	20 ▼
<pre>SELECT MOVIES.MOVIESID FROM MOVIES INNER JOIN DIRECTOR ON MOVIES.MOVIESID=DIRECTOR.MOVIESID;</pre>		

**Results** Explain Describe Saved SQL History

MOVIESID
100
101
102
103
104
105

6 rows returned in 0.00 seconds

[CSV Export](#)

## 2) LEFT OUTER JOIN

a)

Home > SQL > **SQL Commands**

☒ Autocommit Display 20 ▼

```
SELECT MOVIES.MOVIESID  
FROM MOVIES  
LEFT OUTER JOIN DIRECTOR ON MOVIES.MOVIESID=DIRECTOR.MOVIESID;
```

Results	Explain	Describe	Saved SQL	History
MOVIESID				
100				
101				
102				
103				
104				
105				
106				
107				
108				
109				
110				
111				
112				
113				
114				
115				
116				
117				
118				
119				

20 rows returned in 0.00 seconds      [CSV Export](#)

b)

Home > SQL > SQL Commands

☒ Autocommit    Display 20 ▼

```

SELECT MOVIES.MOVIESID , movies_name
FROM MOVIES
LEFT OUTER JOIN  DIRECTOR ON MOVIES.MOVIESID=DIRECTOR.MOVIESID;
    
```

**Results** Explain Describe Saved SQL History

MOVIESID	MOVIES_NAME
100	October
101	Phir Hera Pheri
102	Fuckrey
103	Shawshank Redumption
104	Fuckrey 2
105	Kal hona ho
106	OMG
107	Sadak 2
108	Delhi Belli
109	White Tiger
110	Kabir Singh
111	Avengers
112	Avengers-Infinity War
113	Rockstar
114	Sholay
115	Inception
116	Housefull 4
117	Star Wars
118	Godzilla
119	Bazzar

20 rows returned in 0.00 seconds

[CSV Export](#)

c)

Home > SQL > **SQL Commands**

☒ Autocommit Display 20 ▼

```
SELECT MOVIES.MOVIESID , movies_name, EARNINGS_IN_CR
FROM MOVIES
LEFT OUTER JOIN DIRECTOR ON MOVIES.MOVIESID=DIRECTOR.MOVIESID;
```

**Results** Explain Describe Saved SQL History

MOVIESID	MOVIES_NAME	EARNINGS_IN_CR
100	October	60
101	Phir Hera Pheri	120
102	Fuckrey	145
103	Shawshank Redumtion	457
104	Fuckrey 2	165
105	Kal hona ho	92
106	OMG	163
107	Sadak 2	15
108	Delhi Belli	45
109	White Tiger	124
110	Kabir Singh	324
111	Avengers	7045
112	Avengers-Infinity War	10953
113	Rockstar	104
114	Sholay	204
115	Inception	784
116	Housefull 4	475
117	Star Wars	4745
118	Godzilla	845
119	Bazzar	135

20 rows returned in 0.02 seconds

[CSV Export](#)

### 3) RIGHT OUTER JOIN

a)

Home > SQL > **SQL Commands**

☒ Autocommit Display 20 ▼

```
SELECT MOVIES.MOVIESID , movies_name, EARNINGS_IN_CR
FROM MOVIES
right OUTER JOIN DIRECTOR ON MOVIES.MOVIESID=DIRECTOR.MOVIESID;
```

Results	Explain	Describe	Saved SQL	History
MOVIESID	MOVIES_NAME	EARNINGS_IN_CR		
100	October	60		
101	Phir Hera Pheri	120		
102	Fuckrey	145		
103	Shawshank Redumption	457		
104	Fuckrey 2	165		
105	Kal hona ho	92		

6 rows returned in 0.00 seconds [CSV Export](#)

b)

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SELECT MOVIES.MOVIESID , movies\_name  
  
FROM MOVIES  
right OUTER JOIN DIRECTOR ON MOVIES.MOVIESID=DIRECTOR.MOVIESID;

Results   Explain   Describe   Saved SQL   History

MOVIESID	MOVIES_NAME
100	October
101	Phir Hera Pheri
102	Fuckrey
103	Shawshank Redumption
104	Fuckrey 2
105	Kal hona ho

6 rows returned in 0.00 seconds    [CSV Export](#)

c)



☒ Autocommit Display 20 ▼

```
SELECT MOVIES.MOVIESID |  
  
FROM MOVIES  
right OUTER JOIN DIRECTOR ON MOVIES.MOVIESID=DIRECTOR.MOVIESID;
```

**Results** Explain Describe Saved SQL History

MOVIESID	MOVIES_NAME
100	October
101	Phir Hera Pheri
102	Fuckrey
103	Shawshank Redumption
104	Fuckrey 2
105	Kal hona ho

6 rows returned in 0.00 seconds

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