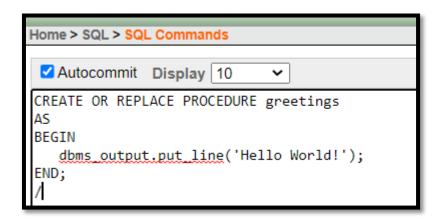
DBMS LAB-VII

Name: AKSHAT MISHRA

Reg No.: 19BCS009

1. Write two stored Procedures relevant to your database.

a)





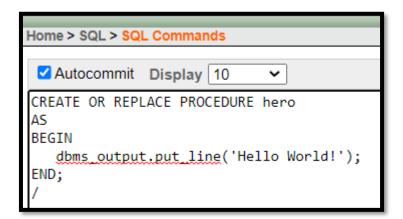
```
Home > SQL > SQL Commands

✓ Autocommit Display 10 ✓

BEGIN
greetings;
END;
//
```



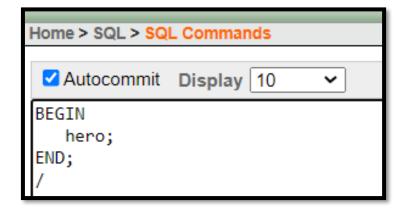
b)

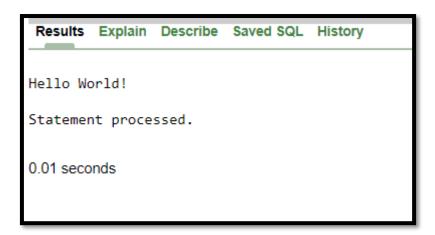


```
Results Explain Describe Saved SQL History

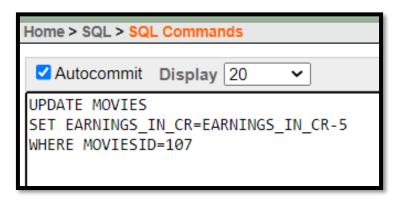
Procedure created.

0.00 seconds
```

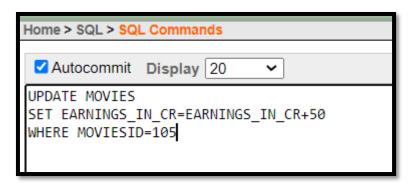


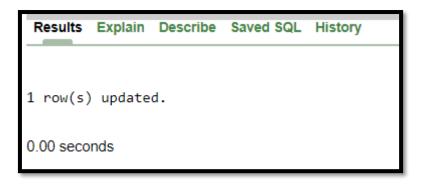


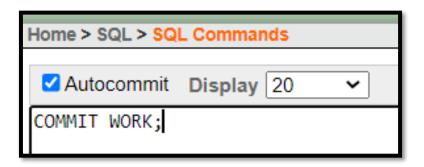
2. Write a transaction to illustrate atomicity (related to your database).





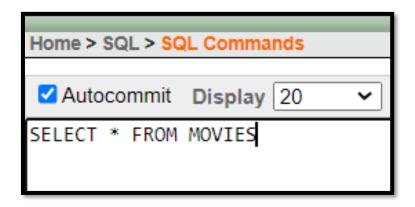






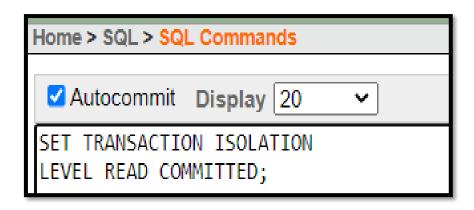
Results Explain Describe Saved SQL History

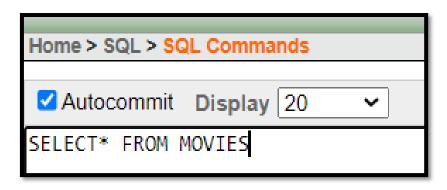
Commit statement not applicable. All statements are automatically committed.



Results E	xplain Describe Saved	SQL History	у		
MOVIESID	MOVIES_NAME	RAITINGS	\$L_NO	EARNINGS_IN_CR	
100	October	3	1	60	
101	Phir Hera Pheri	5	1	120	
102	Fuckrey	4	1	145	
103	Shawshank Redumption	5	1	457	
104	Fuckrey 2	4	1	165	
105	Kal hona ho	4	1	142	
106	OMG	5	1	163	
107	Sadak 2	1	1	10	
108	Delhi Belli	2	1	45	
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	
20 rows returned in 0.00 seconds CSV Export					

3. Write a transaction to illustrate isolation level. It can be on commit or uncommit read (related to your database).





Results Exp	plain Describe Saved	SQL History	1			
MOVIESID	MOVIES_NAME	RAITINGS	\$L_NO	EARNINGS_IN_CR		
100	October	3	1	60		
101	Phir Hera Pheri	5	1	120		
102	Fuckrey	4	1	145		
103	Shawshank Redumption	5	1	457		
104	Fuckrey 2	4	1	165		
105	Kal hona ho	4	1	142		
106	OMG	5	1	163		
107	Sadak 2	1	1	10		
108	Delhi Belli	2	1	45		
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		
20 rows returned in 0.00 seconds CSV Export						