

Oracle	Name: _____
Practice	Class: _____
Transaction	Date: _____

What is the result of the following SQL statements:

1. TABLE FILM
2. SELECT PRICE FROM FILM WHERE NR = ...

Check the PRICE after every SQL Statement

FILM		SQL (V ... Verena; M ... Marion)
NR	Titel	Price
1	Inception	12.9
2	Titanic	9.9
3	Matrix	11.5
4	Joker	8.9
5	Interstellar	13.9

SQL (V ... Verena; M ... Marion)	
V:UPDATE FILM SET Price=10 WHERE NR=1;	
M:INSERT INTO FILM VALUES(6, 'Avatar', 14.9);	
V:DELETE FROM FILM WHERE NR=3;	
M:UPDATE FILM SET Price=7.5 WHERE NR=4;	
V:COMMIT;	
M:ROLLBACK;	
M:DELETE FROM FILM WHERE NR=2;	
V:INSERT INTO FILM VALUES(7, 'Dune', 15.9);	
M:UPDATE FILM SET Price=12 WHERE NR=5;	
V:UPDATE FILM SET Price=14 WHERE NR=7;	
M:COMMIT;	
V:ROLLBACK;	