

Task 3 - Credit Submission

Student Number: Pham The Viet Student Name: 103436970

Credit 3aPaste your screen capture(s) for this task here.

Enter Statements:	SELECT 103436970 AS STUID, MOVIE6970.TITLE, MOVIE6970.RELYEAR,	
	MOVIE6970.RATINGCODE, RATING6970.SHORTDESC, COLOURTYPE6970.COLOURNAME	
	FROM MOVIE6970	
	INNER JOIN RATING6970 ON MOVIE6970.RATINGCODE=RATING6970.RATINGCODE	
	INNER JOIN COLOURTYPE6970 ON	
	MOVIE6970.COLOURCODE=COLOURTYPE6970.COLOURCODE	
	WHERE MOVIE6970.RUNTIME>160 AND (MOVIE6970.RATINGCODE='M' OR	
	MOVIE6970.RATINGCODE='MA')	
	Order BY MOVIE6970.MOVIENO ASC;	
		.::
	Execute Clear	

SELECT 103436970 AS STUID, MOVIE6970.TITLE, MOVIE6970.RELYEAR, MOVIE6970.RATINGCODE, RATING6970.SHORTDESC, COLOURTYPE6970.COLOURNAME FROM MOVIE6970 INNER JOIN RATING6970 ON MOVIE6970.RATINGCODE=RATING6970.RATINGCODE INNER JOIN COLOURTYPE6970 ON MOVIE6970.COLOURCODE=COLOURTYPE6970.COLOURCODE WHERE MOVIE6970.RUNTIME>160 AND (MOVIE6970.RATINGCODE='MA') Order BY MOVIE6970.MOVIENO ASC

STUID	TITLE	RELYEAR	RATINGCODE	SHORTDESC	COLOURNAME
103436970	The Lord of the Rings: The Fellowship of the Ring	2001	М	MATURE (15+)	Colour Movie
103436970	The Lord of the Rings: The Two Towers	2002	М	MATURE (15+)	Colour Movie
103436970	The Lord of the Rings: The Return of the King	2003	М	MATURE (15+)	Colour Movie
103436970	Schindler's List	1993	М	MATURE (15+)	Black & White Movie
103436970	Titanic	1997	М	MATURE (15+)	Colour Movie
103436970	Pearl Harbor	2001	М	MATURE (15+)	Colour Movie
103436970	Saving Private Ryan	1998	М	MATURE (15+)	Colour Movie
103436970	The Aviator	2004	М	MATURE (15+)	Colour Movie
103436970	Hamlet	1996	М	MATURE (15+)	Colour Movie
103436970	Avatar	2009	М	MATURE (15+)	Colour Movie
103436970	The Dark Knight Rises	2012	М	MATURE (15+)	Colour Movie
103436970	Django Unchained	2012	MA	MATURE ACCOMPANIED (15+)	Colour Movie
103436970	Cloud Atlas	2012	MA	MATURE ACCOMPANIED (15+)	Colour Movie
103436970	Boyhood	2014	М	MATURE (15+)	Colour Movie
103436970	Interstellar	2014	М	MATURE (15+)	Colour Movie
103436970	Blade Runner 2049	2017	MA	MATURE ACCOMPANIED (15+)	Colour Movie
103436970	The Irishman	2019	MA	MATURE ACCOMPANIED (15+)	Colour Movie
103436970	Once Upon a Time in Hollywood	2019	MA	MATURE ACCOMPANIED (15+)	Colour Movie

Credit 3b

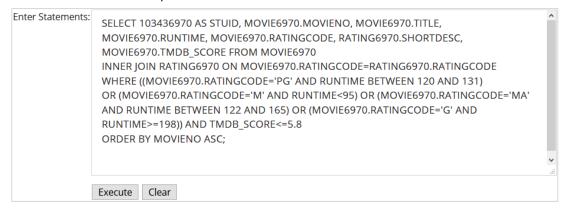
Paste your screen capture(s) for this task here.

SELECT 103436970 AS STUID, MOVIE6970.MOVIENO, MOVIE6970.TITLE, MOVIE6970.RUNTIME, MOVIE6970.RATINGCODE, RATING6970.SHORTDESC, MOVIE6970.TMDB_SCORE FROM MOVIE6970

INNER JOIN RATING6970 ON MOVIE6970.RATINGCODE=RATING6970.RATINGCODE

WHERE ((MOVIE6970.RATINGCODE='PG' AND RUNTIME BETWEEN 120 AND 131) OR (MOVIE6970.RATINGCODE='M' AND RUNTIME<95) OR (MOVIE6970.RATINGCODE='MA' AND RUNTIME BETWEEN 122 AND 165) OR (MOVIE6970.RATINGCODE='G' AND RUNTIME>=198)) AND TMDB SCORE<=5.8

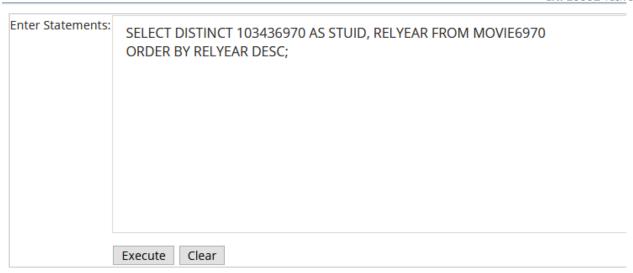
ORDER BY MOVIENO ASC;



SELECT 103436970 AS STUID, MOVIE6970.MOVIENO, MOVIE6970.TITLE, MOVIE6970.RUNTIME, MOVIE6970.RATINGCODE,
RATING6970.SHORTDESC, MOVIE6970.TMDB_SCORE FROM MOVIE6970 INNER JOIN RATING6970 ON
MOVIE6970.RATINGCODE=RATING6970.RATINGCODE WHERE ((MOVIE6970.RATINGCODE='PG' AND RUNTIME BETWEEN 120 AND 131) OR
(MOVIE6970.RATINGCODE='M' AND RUNTIME<) OR (MOVIE6970.RATINGCODE='MA' AND RUNTIME BETWEEN 122 AND 165) OR
(MOVIE6970.RATINGCODE='G' AND RUNTIME>=198)) AND TMDB_SCORE<=5.8 ORDER BY MOVIENO ASC

STUID	MOVIENO	TITLE	RUNTIME	RATINGCODE	SHORTDESC	TMDB_SCORE
103436970	2157	Lost in Space	130	PG	PARENTAL GUIDANCE	5.2
103436970	8866	The Truth About Cats & Dogs	93	M	MATURE (15+)	5.8
103436970	9824	Mystery Men	121	PG	PARENTAL GUIDANCE	5.8
103436970	68728	Oz the Great and Powerful	130	PG	PARENTAL GUIDANCE	5.8
103436970	122843	The Wedding Video	94	M	MATURE (15+)	5.4
103436970	216015	Fifty Shades of Grey	125	MA	MATURE ACCOMPANIED (15+)	5.4
103436970	224141	Into the Woods	125	PG	PARENTAL GUIDANCE	5.7
103436970	300000	the oracle of swinburne	231	G	GENERAL	4.3

Credit 3c



SELECT DISTINCT 103436970 AS STUID, RELYEAR FROM MOVIE6970 ORDER BY RELYEAR DESC

STUID	RELYEAR
103436970	2019
103436970	2018
103436970	2017
103436970	2016
103436970	2015
103436970	2014
103436970	2013
103436970	2012
103436970	2011
103436970	2010

Credit 3d

Paste your screen capture(s) for this task here.

Enter Statements:	UPDATE MOVIE6970 SET TMDB_VOTES=0
	Execute Clear

OK. 395 rows

MOVIEN	O TITLE	RELYEAR	RUNTIME	RATINGCODE	COLOURCODE	TMDB_SCORE	TMDB_VOTES	IMDB_ID
13	Forrest Gump	1994	142	PG	С	8.4	0	tt0109830
22	Pirates of the Caribbean: The Curse of the Black Pearl	2003	143	PG	С	7.7	0	tt0325980
24	Kill Bill: Vol. 1	2003	111	MA	С	7.9	0	tt0266697
70	Million Dollar Baby	2004	132	М	С	7.9	0	tt0405159
75	Mars Attacks!	1996	106	М	С	6.2	0	tt0116996
77	Memento	2000	113	MA	С	8.2	0	tt0209144

Enter Statements:

UPDATE MOVIE6970 SET TMDB_VOTES = 1

WHERE (RUNTIME<=160 AND RATINGCODE='M') OR (RUNTIME>=180 AND RATINGCODE='G')

Execute C

Clear

OK. 169 rows

Enter Statements:	SELECT 103436970 AS STUID, MOVIENO, TITLE, RELYEAR, RUNTIME, TMDB_VOTES, RATINGCODE FROM MOVIE6970 WHERE TMDB_VOTES=1 ORDER BY TITLE ASC;
	Execute Clear

SELECT 103436970 AS STUID, MOVIENO, TITLE, RELYEAR, RUNTIME, TMDB_VOTES, RATINGCODE FROM MOVIE6970 WHERE TMDB_VOTES=1 ORDER BY TITLE ASC

STUID	MOVIENO	TITLE	RELYEAR	RUNTIME	TMDB_VOTES	RATINGCODE
103436970	1824	50 First Dates	2004	99	1	M
103436970	881	A Few Good Men	1992	138	1	M
103436970	332562	A Star Is Born	2018	135	1	M
103436970	245	About a Boy	2002	101	1	M
103436970	16614	Adventureland	2009	107	1	M
103436970	168672	American Hustle	2013	138	1	M
103436970	190859	American Sniper	2014	133	1	M
103436970	8699	Anchorman: The Legend of Ron Burgundy	2004	95	1	M

Credit 3e

Enter Statements:	SELECT 103436970 AS STUID, MOVIENO, TITLE, RELYEAR, RUNTIME, RATINGCODE,	
	COLOURCODE, TMDB_SCORE, TMDB_VOTES, IMDB_ID FROM MOVIE6970	
	WHERE NOT TITLE LIKE 'B%' AND NOT TITLE LIKE 'E%' AND NOT TITLE LIKE 'R%' AND NOT TITLE LIKE 'T%' AND NOT TITLE LIKE 'b%' AND NOT TITLE LIKE 'r%' AND NOT TITLE LIKE 'R%' AND NOT TITLE LIKE '%E%' A	
	TITLE LIKE '%R%' AND NOT TITLE LIKE '%T%' AND NOT TITLE LIKE '%b%' AND NOT TITLE LIKE '%e%'	
	ORDER BY TITLE DESC;	.::
	Execute Clear	
	Execute Clear	

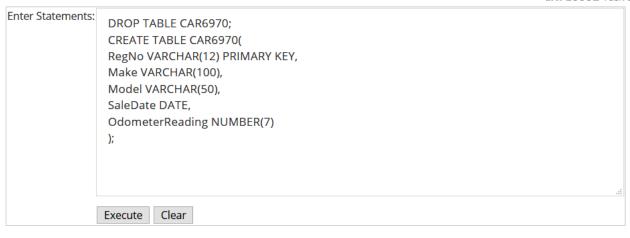
STUID	MOVIENO	TITLE	RELYEAR	RUNTIME	RATINGCODE	COLOURCODE	TMDB_SCORE	TMDB_VOTES	IMDB_ID
103436970	11199	Wild Hogs	2007	100	M	С	5.8	1	tt0486946
103436970	228970	Wild	2014	115	M	C	7	1	tt2305051
103436970	356305	Why Him?	2016	111	M	С	6.2	1	tt4501244
103436970	238713	Spy	2015	120	M	С	6.8	1	tt3079380
103436970	37724	Skyfall	2012	143	M	С	7.1	1	tt1074638
103436970	539	Psycho	1960	109	MA	В	8.4	0	tt0054215
103436970	39513	Paul	2011	104	M	С	6.5	1	tt1092026
103436970	266647	Pan	2015	111	PG	С	5.9	0	tt3332064
103436970	86834	Noah	2014	138	M	С	5.6	1	tt1959490
103436970	11631	Mamma Mia!	2008	108	PG	С	6.9	0	tt0795421
103436970	651	M*A*S*H	1970	116	M	С	7.1	1	tt0066026
103436970	313369	La La Land	2016	129	PG	С	7.9	0	tt3783958
103436970	9502	Kung Fu Panda	2008	90	PG	С	7	0	tt0441773
103436970	254	King Kong	2005	187	PG	С	6.7	0	tt0360717
103436970	7326	Juno	2007	96	PG	С	7	0	tt0467406
103436970	8844	Jumanji	1995	104	PG	С	7	0	tt0113497
103436970	1574	Chicago	2002	113	M	С	7.1	1	tt0299658
103436970	297802	Aquaman	2018	143	PG	С	6.8	0	tt1477834
103436970	568	Apollo 13	1995	140	PG	С	7.4	0	tt0112384

OK. 19 rows selected.

Credit 3f

Paste your screen capture(s) for this task here.

Relational Schema: CAR6970 (RegNo, Make, Model, SaleDate, OdometerReading)



OK. 0 rows

OK. 0 rows

Credit 3g

Paste your screen capture(s) for this task here.

Insert Into CAR6970 (Regno, Make, Model, SaleDate, OdometerReading) Values ('1LA4OU', 'Alfa Romeo', 'Giulia', TO_DATE('2018/03/12', 'yyyy/mm/dd'), 7200);

Insert Into CAR6970 (Regno, Make, Model, SaleDate, OdometerReading) Values ('s103436970', 'Pham The Viet', 'Alibaba', TO_DATE('2021/03/07', 'yyyy/mm/dd'), 9999);

Insert Into CAR6970 (Regno, Make, Model, SaleDate, OdometerReading) Values ('1QA8OP', 'Jack William', 'Alladin', TO_DATE('1999/09/15', 'yyyy/mm/dd'), 3589);

Insert Into CAR6970 (Regno, Make, Model, SaleDate, OdometerReading) Values ('3MN9KL', 'Ricardo Carlos', 'Turtle Guys', TO_DATE('2005/05/25', 'yyyy/mm/dd'), 7200);

Credit 3h

Enter Statements:	SELECT * FROM CAR6970 ORDER BY RegNo ASC;
	Execute Clear

SELECT * FROM CAR6970 ORDER BY RegNo ASC

REGNO	MAKE	MODEL	SALEDATE	ODOMETERREADING
1LA4OU	Alfa Romeo	Giulia	12-MAR-18	7200
1QA8OP	Jack William	Alladin	15-SEP-99	3589
3MN9KL	Ricardo Carlos	Turtle Guys	25-MAY-05	7200
s103436970	Pham The Viet	Alibaba	07-MAR-21	9999

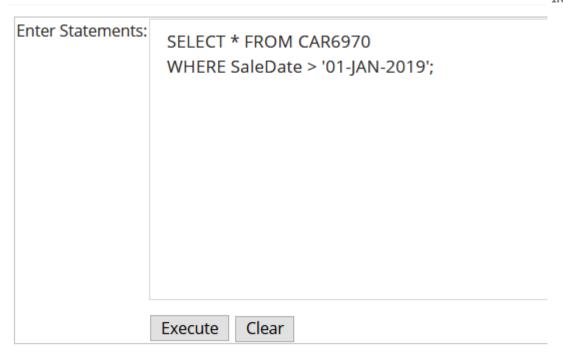
Credit 3i

Enter Statements:	SELECT * FROM CAR6970 WHERE OdometerReading <8000;	
	Execute Clear	

SELECT * FROM CAR6970 WHERE OdometerReading <8000

REGNO	MAKE	MODEL	SALEDATE	ODOMETERREADING
1LA4OU	Alfa Romeo	Giulia	12-MAR-18	7200
1QA8OP	Jack William	Alladin	15-SEP-99	3589
3MN9KL	Ricardo Carlos	Turtle Guys	25-MAY-05	7200

Credit 3j



SELECT * FROM CAR6970 WHERE SaleDate > '01-JAN-2019'

REC	SNO	MAKE	MODEL	SALEDATE	ODOMETERREADING
s10	3436970	Pham The Viet	Alibaba	07-MAR-21	9999

OK. 1 rows selected.