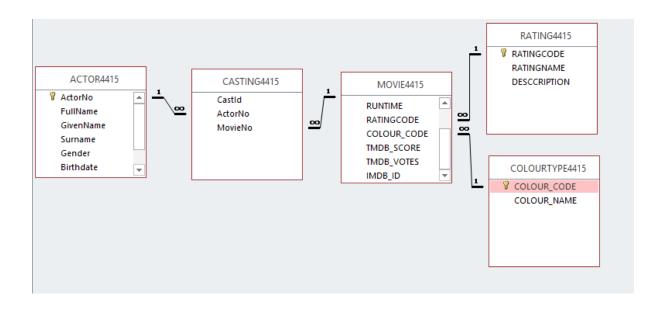
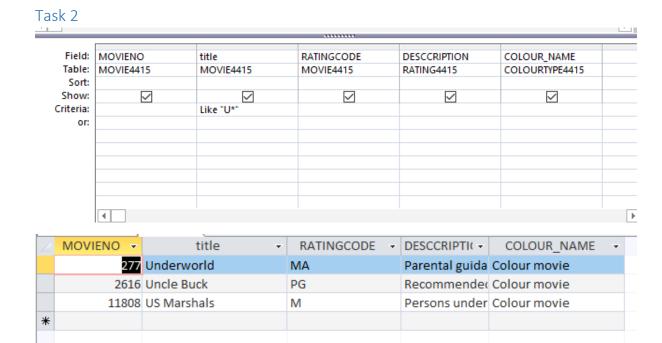
# DAD - Week 2 Tasks

Student ID: 101614415

Student Name: Emilios Kyprianidis

### Task 1.





Field:	ActorNo	FullName	MOVIENO	TITLE	RELYEAR	
Table:	ACTOR4415	ACTOR4415	MOVIE4415	MOVIE4415	MOVIE4415	
Sort:						
Show:	$\checkmark$	✓	$\checkmark$	$\checkmark$	$\checkmark$	
Criteria:		Like "i*"				
or:						
	4					

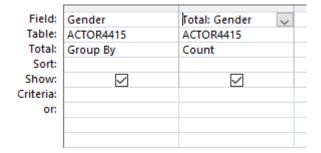
Relationships	Query1			
∠ ActorNo →	FullName -	MOVIENO -	TITLE +	RELYEAR -
65	Ian Holm	122	The Lord of the Rings: Th	2003
65	Ian Holm	49051	The Hobbit: An Unexpec	2012
65	Ian Holm	120	The Lord of the Rings: Th	2001
65	Ian Holm	10264	Hamlet	1990
65	Ian Holm	2567	The Aviator	2004
1327	Ian McKellen	49051	The Hobbit: An Unexpec	2012
1327	Ian McKellen	121	The Lord of the Rings: Th	2002
1327	Ian McKellen	120	The Lord of the Rings: Th	2001
1327	Ian McKellen	127585	X-Men: Days of Future Pa	2014
1327	Ian McKellen	36657	X-Men	2000
1327	Ian McKellen	122	The Lord of the Rings: Th	2003
17605	Idris Elba	76338	Thor: The Dark World	2013
17605	Idris Elba	127380	Finding Dory	2016
17605	Idris Elba	10195	Thor	2011
*				

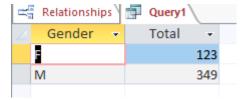
eld:	actorno	FullName	moviono	title	rahiane	TMDP CCORE
			movieno		relyear	TMDB_SCORE
ble:	ACTOR4415	ACTOR4415	MOVIE4415	MOVIE4415	MOVIE4415	MOVIE4415
ort:						
ow:	$\checkmark$	$\overline{}$	$\checkmark$	$\overline{}$	~	
eria:						>=8.1

	actorno -	FullName -	movieno -	title	*	relyear 🕶	TMDB_SCORE	*
	10978	Maggie Smith	6037	Murder by Death		1976		8.1
	2505	James Cromwell	6037	Murder by Death		1976		8.1
	1269	Kevin Costner	12560	The Big Chill		1983		8.4
	13022	Tom Berenger	12560	The Big Chill		1983		8.4
	227	William Hurt	12560	The Big Chill		1983		8.4
	1360008	Joseph Oliveira	157336	Interstellar		2014		8.6
	10297	Matthew McConaughey	157336	Interstellar		2014		8.6
	3895	Michael Caine	157336	Interstellar		2014		8.6
	55411	David Gyasi	157336	Interstellar		2014		8.6
	1893	Casey Affleck	157336	Interstellar		2014		8.6
	535	Russ Fega	157336	Interstellar		2014		8.6
	1892	Matt Damon	157336	Interstellar		2014		8.6
	17052	Topher Grace	157336	Interstellar		2014		8.6
	1813	Anne Hathaway	157336	Interstellar		2014		8.6
*								

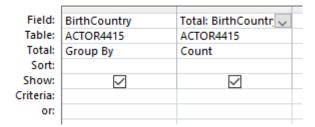
Field:	actorno	fullname	CastId	
Table:	ACTOR4415	ACTOR4415	CASTING4415	
Total:	Group By	Group By	Count	
Sort:			Descending	
Show:	$\checkmark$	~		
Criteria:				
or:				

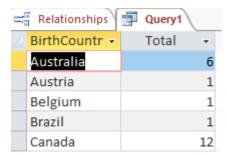
Relationships	W2T5	
∠ actorno -	fullname 🔻	CountOfCas -
7624	Stan Lee	16
1283	Helena Bonham Carter	13
1331	Hugo Weaving	12
62	Bruce Willis	12
4566	Alan Rickman	11
7399	Ben Stiller	11
3895	Michael Caine	11
1813	Anne Hathaway	11
1892	Matt Damon	11
2231	Samuel L. Jackson	11
1532	Bill Murray	11
192	Morgan Freeman	10
1923	Robbie Coltrane	10





## Task 7





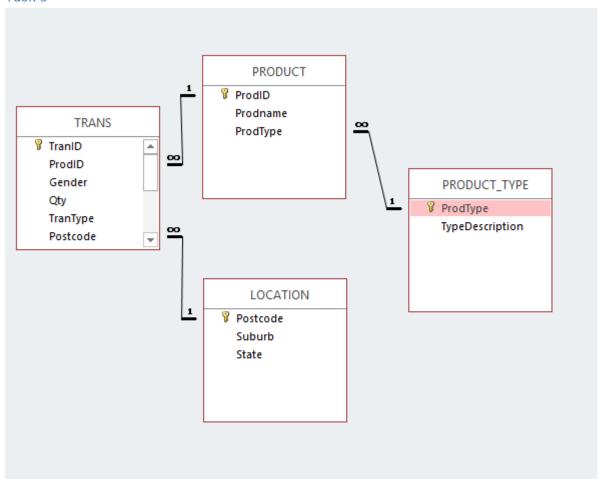
General Lookup	
Field Size	255
Format	
Input Mask	
Caption	
Default Value	
Validation Rule	
Validation Text	
Required	No
Allow Zero Length	Yes
Indexed	Yes (Duplicates OK)
Unicode Compression	Yes
IME Mode	No Control
IME Sentence Mode	None
Text Align	General

Figure 1 Full name

#### rieia Properties

Format	
Input Mask	
Caption	
Default Value	
Validation Rule	
Validation Text	
Required	No
Indexed	Yes (Duplicates OK)
IME Mode	No Control
IME Sentence Mode	None
Text Align	General
Show Date Picker	For dates

Figure 2 Birthdate



Field: Table:	Prodname PRODUCT	TypeDescription PRODUCT_TYPE	Qty TRANS	TranDate TRANS	
Sort: Show:		$\square$	$\square$		
Criteria: or:			>=8	=#1/01/2010#	
-					

ı ==	Relationships	Query	/1			
4	TranID 🔻	ProdID -	Prodname 🕶	TypeDescrip -	Qty -	TranDate 🕝
	2566159	66	Techiflex	Fashion	12	1/01/2010
	12011801	5	Sil Sonity	Fashion	10	1/01/2010
	44076555	66	Techiflex	Fashion	12	1/01/2010
	58500132	33	Zummalax	LifeStyle	10	1/01/2010
	59687778	66	Techiflex	Fashion	12	1/01/2010
	70775197	5	Sil Sonity	Fashion	10	1/01/2010
	74300561	13	Zooflex	Fashion	8	1/01/2010
	84630784	14	Smartphase	LifeStyle	12	1/01/2010
	88232965	25	Tonlight	LifeStyle	10	1/01/2010
	92134434	61	Good-Ron	LifeStyle	12	1/01/2010
	93754504	7	Kancof	Fashion	9	1/01/2010
	98085191	28	Viaholdings	Pharmacy	8	1/01/2010
	98629587	67	Med-Zap	Fashion	9	1/01/2010
*						

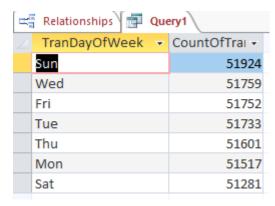
Field:	TranDate	TranID	Prodname	SalePrice	Qty	Suburb	Gender
Table:	TRANS	TRANS	PRODUCT	TRANS	TRANS	LOCATION	TRANS
Sort:	Ascending						
Show:	$\checkmark$	$\checkmark$	✓	$\checkmark$	✓	✓	$\checkmark$
Criteria:			"Silverplanet"			"Hawthorn"	
or:			"Zummalax"			"Hawthorn"	

=	Relationships	■ W2T10	Query1				
	TranDate 🔻	TranID 🕶	Prodname 🔻	SalePrice -	Qty -	Suburb +	Gender -
	13/01/2010	79361009	Silverplanet	\$74.00	2	HAWTHORN	Female
	16/08/2010	47200297	Zummalax	\$52.00	10	HAWTHORN	Female
	10/01/2011	61663237	Zummalax	\$54.60	10	HAWTHORN	Female
	24/05/2011	63251680	Silverplanet	\$77.70	2	HAWTHORN	Male
	28/07/2011	91300723	Zummalax	\$54.60	5	HAWTHORN	Female
	17/12/2011	97681341	Silverplanet	\$77.70	9	HAWTHORN	Female
	6/03/2012	2657616	Silverplanet	\$81.40	5	HAWTHORN	Female
	3/11/2012	16083119	Silverplanet	\$81.40	5	HAWTHORN	Male
	27/12/2012	83447126	Zummalax	\$57.20	2	HAWTHORN	Female
	3/08/2013	45104935	Zummalax	\$59.80	10	HAWTHORN	Female
	6/08/2013	37873207	Silverplanet	\$85.10	2	HAWTHORN	Female
	10/10/2014	31040750	Silverplanet	\$88.80	5	HAWTHORN	Male
*							

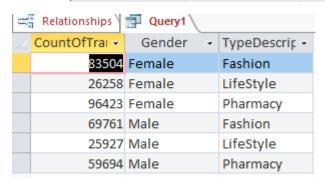
Field:	TranID	ProdID	SalePrice	CostPrice	Qty	Margin: [SalePrice]-[Co	Total Amount: [Margii
Table:	TRANS	TRANS	TRANS	TRANS	TRANS		
Sort:	Ascending						
Show:	~	~	$\checkmark$	$\checkmark$	$\checkmark$	✓	✓
Criteria:	<7000						
or:							

Ξ,	Relationships W2T12						
4	Tranl 🔻	ProdID -	SalePrice -	CostPrice -	Qty 🕶	Margin 🕶	Total Amoui 🕶
	1001	6	\$68.20	\$42.60	3	\$25.60	\$76.80
	1007	35	\$49.80	\$24.90	1	\$24.90	\$24.90
	1389	59	\$38.00	\$22.40	2	\$15.60	\$31.20
	2034	4	\$39.00	\$26.00	2	\$13.00	\$26.00
	3481	22	\$76.80	\$45.20	1	\$31.60	\$31.60
	3508	35	\$49.80	\$24.90	1	\$24.90	\$24.90
	3706	41	\$74.00	\$49.30	2	\$24.70	\$49.40
	4953	19	\$29.20	\$18.20	2	\$11.00	\$22.00
	5726	45	\$40.40	\$22.40	5	\$18.00	\$90.00
	5906	56	\$36.00	\$20.00	1	\$16.00	\$16.00
	6643	19	\$30.50	\$19.10	6	\$11.40	\$68.40
*							

Field:	TranDayOfWeek	TranID	
Table:	TRANS	TRANS	
Total:	Group By	Count	
Sort:		Descending	~
Show:	$\checkmark$	~	
Criteria:			
or:			



Field:	TranID	Gender	TypeDescription
Table:	TRANS	TRANS	PRODUCT_TYPE
Total:	Count	Group By	Group By
Sort:		Ascending	Ascending
Show:	✓	$\checkmark$	
Criteria:			
or:			



Task 15

