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Constitution of the Consti	MISSION NAME: SUBQUERIES - MOIDON PORTON
×	SELECT Major, Sharewomen FROM recentigrads WHERE
Control of the second	Sharellomen > (SELECT AVG (Share: Women) FROM
The second secon	
111	TROM NEW YORK CROWP BY MOINT COLEGORY MAY
*	A subquery is a query nested within other subquery
- V 17	A subquery must ALWAYS be recontained in
	parenthesis, has and house they still will
	· 290/04
	Display all mous whose unemployment rate is below
120.	anegage nature a some because 1988 43
7	SELECT Major Alexander and supply and subject of the
	WHERE Amanda and I was a factor of the second of the secon
	SELECT Major, Unemployment-rate from recent-grads WHERE Unemployment-rate (SELECT AVG(Unemployment
	(TADJA 24 GORDÍN) TRAD 12
*	Subquery in select!
-	
)(IAC)	SELECTOCAST (COUNT (*) AS PLOAT) / TO TO TO
24 (TA)	1 24 (INSELECT COUNT(*) FROM recent grade)
	AS proportion-aby-avg FROM recent-grads
	WHERE ShareWomen (SELECT AVG (Share Women)
	(WE CAFROMA recent grads);
,	
Highest	Operators:
1119113	* / %
ence.	<< >> & 1
99	1 (= > >=
7.60	= == 1= <> IS IS NOT IN LIKE GLOS MATCH REGEXP
0	AND
	No R
Lowes	[12] : [13] [13] [14] [14] [14] [15] [16] [16] [16] [16] [16] [16] [16] [16

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rage	

	* IN operator:
	Using IN we can specify a list of values that we want to match (by equality) against the WHERE clause.
	* Eq:-
,	SELECT Major-category, Major
	FROM recent grads
 	WHERE Major category
	IN ('Business', 'Humanities & Liberal Arts', 'Education')
	* Returning Multiple Results in Subquercies:
	Σ9:-
	SELECT Meyor-category, Major
	FROM recent-grads
	WHERE Major-category IN (SELECT Major-category
	FROM recent grads
	GROUP BY Major-category
	ORDER BY SUM(TOTAL) DESC
	LIMIT 3)
7	Write a query that returns the average ratio between Sample size and Total for all the majors:
	SELECT AVG(CAST(Sample size AS FLOAT) / Total) AS
	SELECT AVG (CAST (Sample size AS Float) / Total) AS avg_ratio fROM recent grads.
*	Integrating subquery with the outer subquery:
	Eg: SELECT Major, Major category, CAST (Sample-size AS FLOAT), Total AS Ratio.
	FROM recentarads
	WHERE matio > (SELECT AVG (CAST (Sample_size AS Float)/Total
	AS ang-ratio FROM recent-grads
	J.