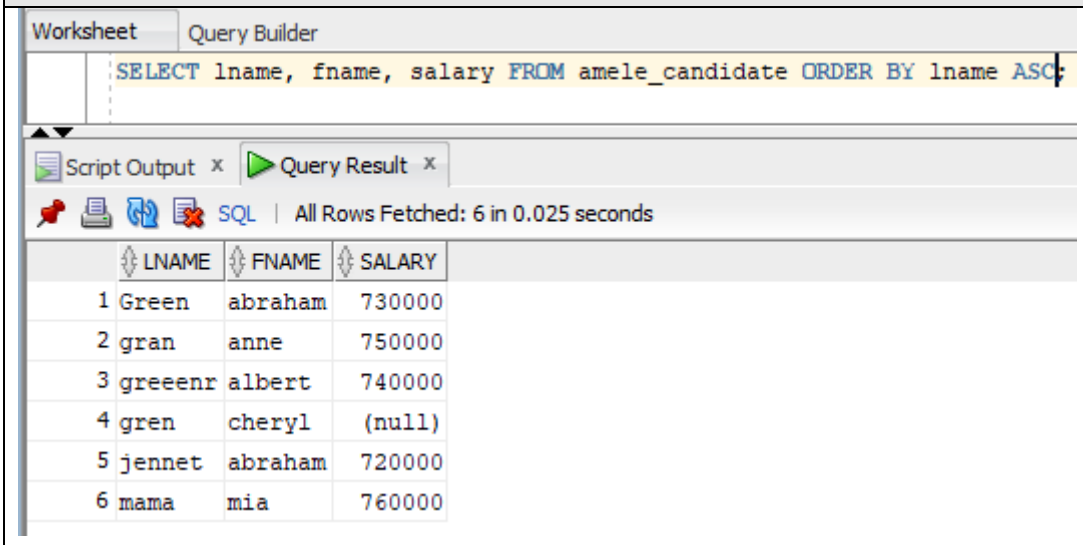
Order BY

1) Display the lastname, firstname and salary of everyone in the candidate table. Order in ascending order based on lastname.

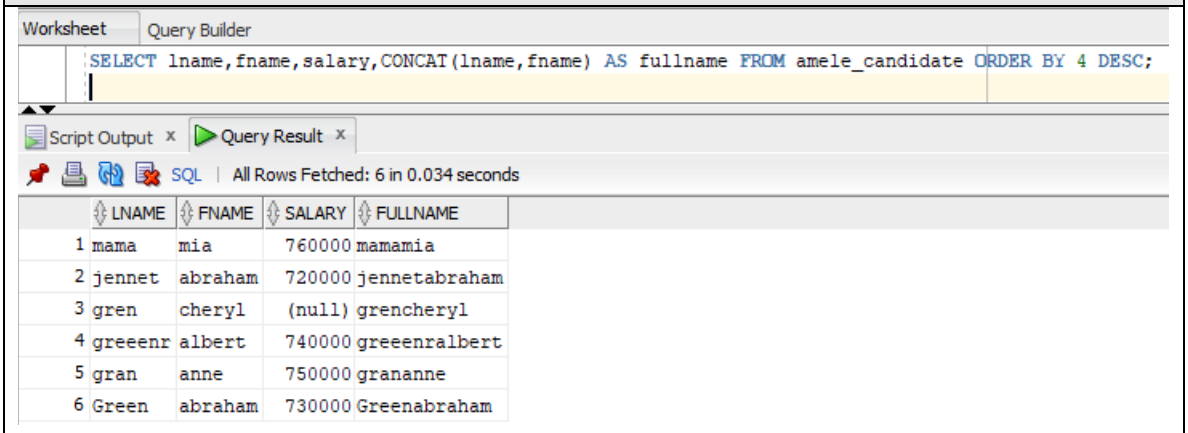
Use the column name to sort



	LNAME	FNAME	SALARY
1	Green	abraham	730000
2	gran	anne	750000
3	greeenr	albert	740000
4	gren	cheryl	(null)
5	jennet	abraham	720000
6	mama	mia	760000

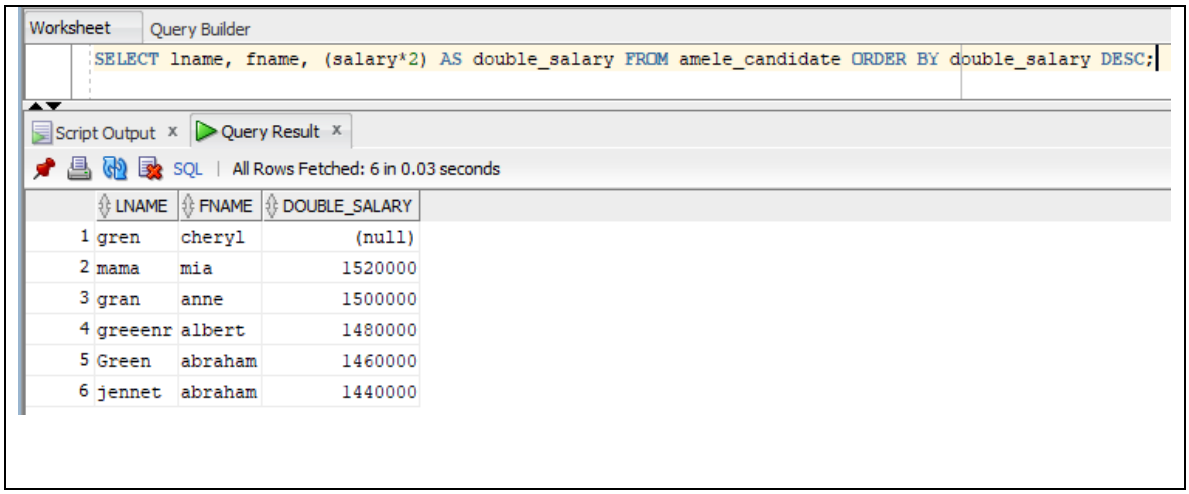
2) Display the lastname, firstname and salary of everyone in the candidate table. Order in Descending order based on the combination of lastname and first name

Do not use the column names but rather their position



	LNAME	FNAME	SALARY	FULLNAME
1	mama	mia	760000	mamamia
2	jennet	abraham	720000	jennetabraham
3	gren	cheryl	(null)	grencheryl
4	greeenr	albert	740000	greeenralbert
5	gran	anne	750000	grananne
6	Green	abraham	730000	Greenabraham

3) Display the lastname, firstname and salary * 2 (use alias double_salary) of everyone in the candidate table. Order in Descending order based on the alias


Worksheet
Query Builder
SELECT lname, fname, (salary*2) AS double_salary FROM amele_candidate ORDER BY double_salary DESC;
Script Output
Query Result
SQL | All Rows Fetched: 6 in 0.03 seconds
LNAME FNAME DOUBLE_SALARY
1 gren cheryl (null)
2 mama mia 1520000
3 gran anne 1500000
4 greeenr albert 1480000
5 Green abraham 1460000
6 jennet abraham 1440000