

OuterJoin

1) Display the last name and the party description of each individual. If there is not a party associated with the individual then display “no party”

Worksheet Query Builder

```
SELECT lname, NVL(partydesc, 'No Party') FROM amele_candidate c, amele_party p WHERE p.partyid(+) = c.partyid;
```

Query Result x

SQL | All Rows Fetched: 6 in 0.036 seconds

	LNAME	NVL(PARTYDESC, 'NOPARTY')
1	jennet	Democrat
2	Green	Democrat
3	gren	Republican
4	greeenr	Republican
5	gran	Independent
6	mama	No Party

2) Display the last name and the party description of each individual. If there is a party that does not have any individuals associated with it, then display “No one”

Worksheet Query Builder

```
SELECT NVL(lname, 'No One'), partydesc FROM amele_candidate c, amele_party p WHERE p.partyid = c.partyid(+);
```

Query Result x

SQL | All Rows Fetched: 6 in 0.036 seconds

	NVL(LNAME, 'NOONE')	PARTYDESC
1	jennet	Democrat
2	Green	Democrat
3	gren	Republican
4	greeenr	Republican
5	gran	Independent
6	No One	(null)