

4. Create a report to display employees' last names and employee numbers along with their managers' last names and manager numbers. Label the columns `Employee`, `Emp#`, `Manager`, and `Mgr#`, respectively. Save your SQL statement as `lab_07_04.sql`. Run the query.

	Employee	EMP#	Manager	Mgr#
1	Hunold	103	De Haan	102
2	Fay	202	Hartstein	201
3	Gietz	206	Higgins	205
4	Lorentz	107	Hunold	103
5	Ernst	104	Hunold	103
6	Hartstein	201	King	100
7	Zlotkey	149	King	100
8	Mourgos	124	King	100
9	De Haan	102	King	100
10	Kochhar	101	King	100
11	Higgins	205	Kochhar	101
12	Whalen	200	Kochhar	101
13	Vargas	144	Mourgos	124
14	Matos	143	Mourgos	124
15	Davies	142	Mourgos	124
16	Rajs	141	Mourgos	124
17	Grant	178	Zlotkey	149
18	Taylor	176	Zlotkey	149
19	Abel	174	Zlotkey	149

5. Modify `lab_07_04.sql` to display all employees, including King, who has no manager. Order the results by employee number. Save your SQL statement as `lab_07_05.sql`. Run the query in `lab_07_05.sql`.

	Employee	EMP#	Manager	Mgr#
1	King	100 (null)	(null)	
2	Kochhar	101	King	100
3	De Haan	102	King	100
4	Hunold	103	De Haan	102
5	Ernst	104	Hunold	103
6	Lorentz	107	Hunold	103

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16	Whalen	200	Kochhar	101
17	Hartstein	201	King	100
18	Fay	202	Hartstein	201
19	Higgins	205	Kochhar	101
20	Gietz	206	Higgins	205