**GroupUnion**

| 1. Display the name and the corresponding description based on the candidates salary **(Use union and be cautious of the types) Order by name**   < 50000 Honest  >50000 and < 100000 Not so honest  >100000 80000 |
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| 1. Display the name and the corresponding description based on the candidates salary (**Use a plain case statement in chapter 5)**   < 50000 Honest  >50000 and < 100000 Not so honest  >100000 80000 |
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| 3) Display the name of all the people who are not associated with a party (use not in). This is a bit tricky because people who don’t have a party\_id will have a null and you cannot compare a null using not in because it doesn’t know how to deal with non-data. You can put the party\_id in an NVL function in the where clause to resolve this issue |
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| 4) Repeat question 3 using (not exists) |
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| 5) Repeat question 3 using (minus) |
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