## **Outer Joins Exercise**

- 1. Select All position descriptions and the staff  ${\tt ID}$ 's that are in those positions
- 2. Select the Position Description and the count of how many staff are in those positions. Returnt the count for ALL positions.

  HINT: Count can use either count(\*) which means records or a field name.

  Which gives the correct result in this question?
- 3. Select the average mark of  $\mathtt{ALL}$  the students. Show the student names and averages.
- 4. Select the highest and lowest mark for each student.
- 5. How many students are in each club? Display club name and count.