

Good comment---

```
/* 1.) Here the select statement is used with the like operator to select
all family names of instructors beginning with A-C. The concat
operator is used to display text along with the nvl function, which
replaces a null value with the words 'No Department'
*/
```

Bad comment---

```
/*1 - For all instructors whose family names begin with A-C, list their name and
department they work for labeled as shown below. If they do not have a
department, list "No Department". */
```

Good comment---

```
/* 2)List the id's and year of hire for all department chairs. Do not show the
entire hire date, only the year. label the year as YEAR_OF_HIRE.

Here we want information only from the INSTRUCTOR table. I extracted the year
instead of listing all the info that the table has. I also made sure to limit
results to those with the role of 'Chair'.

*/
```

Bad comment---

```
/* 2) - List the id's and year of hire for all department chairs. */
```

Good comment---

```
/* 4 - Listed the id, name, and department of students from a high school that
looks like 'S%'. I joined the STUDENT and MAJOR tables to get the department
and if the dept is null I used nvl to display 'UDEC'
*/
```

Bad comment---

```
/*
4. Student whos school starts with 'S', list ids, family name and department
of their major. include students who havent declared a major. if they dont
have a major it should be name UDEC column name DEPARTMENT
*/
```