

**HOMEWORK (Note: write the output of pl/sql block or subprogram to your answer sheet)**

1. Write a procedure to calculate how many students are registered in **Feb,2007** (enroll\_date) for a given sectionId.If a section has more than 9 students enrolled in it, an error message is displayed, indicating that this course has too many students enrolled (Using RAISE\_APPLICATION\_ERROR).
2. Write a pl/sql block to call procedure above with parameter
  - a.Section id: 101.
  - b.Section id: 112.

Note: write the output of pl/sql block to your file.

3. Write a function to calculate how many courses are enrolled for a given student id.

Write a procedure to print out student's name for a given student id.

Write a pl/sql block to call procedure above with different values of student\_id 106, 25. Write the output of pl/sql block to your file.

4. Write a function to return the information of a course (rowtype) with a given course\_no.

Write a pl/sql block to call function above and print out the description, cost, created\_by with different values of course\_no: 10, 440. Write the output of pl/sql block to your file.

5. Write a procedure that will get the value from the user and insert one row into the course table.

Write a pl/sql to call this function.