**Scanner exercises**

1. Ask the user for 3 marks and later for a student’s name and a course code. Display this information with marks average rounded to 2 decimal places.

For example,

**Enter 3 marks: 90 95 87**

**Enter a course code: ICS3U**

**Enter a student name: Anna Smith**

**Anna Smith, your ICS3U average is 90.67**

1. Create a time conversion application that ask the user for number of minutes – a number from 1 to 999 and then displays the time in hours and minutes. Be sure to consider times whether the number of minutes left over is less than 10. For example 184 minutes in hour:minute format is 3:04 (Hint: use the modulus operator)

Example 1:

**Enter time in minutes( number from 1 to 999): 134**

**The time is: 2:14**

Example 2:

**Enter time in minutes( number from 1 to 999): 122**

**The time is: 2:02**