Programming Fundamentals – Spring 2013
(BS-SE-F12 Morning & Afternoon)
Lab # 2

<u>Instructions:</u>

- Indent your code properly.
- Use meaningful variable names. Follow the naming conventions.
- Use meaningful prompt lines/labels for all input/output that is done by your programs.

<u>Task # 1</u>

Write a C++ program for solving **Programming Challenge # 3** on Page 152 of your textbook.

<u>Task # 2</u>

Write a C++ program for solving **Programming Challenge # 4** on Page 152 of your textbook.

<u>Task # 3</u>

Write a C++ program for solving **Programming Challenge # 5** on Page 152 of your textbook.

<u>Task # 4</u>

Write a C++ program for solving **Programming Challenge # 12** on Page 153-154 of your textbook.

<u>Task # 5</u>

Write a C++ program for solving **Programming Challenge # 22** on Page 156 of your textbook.

<u>Task # 6</u>

Write a C++ program for solving **Programming Challenge # 13** on Page 154 of your textbook.

<u>Task # 7</u>

Write a C++ program for solving **Programming Challenge # 15** on Page 154 of your textbook.