* Lab Name: Lab 2 Exploring Output
* Description: This lab is designed to get you familiar output to the command prompt using C++. Complete the following problems:  
  1. Write a program that prints out your course schedule for a single week. Here’s an example of the output for one day:  
       
     Monday 9:00 Computer Science 101  
     Monday 11:00 Physics 201  
     Monday 2:00 Dance 153  
       
     Use named string constants wherever possible to avoid retyping any words or numbers.
  2. Write a program that displays a checkerboard pattern made of stars and blanks, as shown below. A checkerboard is eight squares by eight squares. This will be easier if you first declare two named string constants representing the two different row patterns.   
       
      \* \* \* \*  
     \* \* \* \*  
      \* \* \* \*  
     \* \* \* \*  
      \* \* \* \*  
     \* \* \* \*  
      \* \* \* \*  
     \* \* \* \*
* Be sure to include appropriate comments in your code, choose meaningful identifiers, and use indentations.
* Total points possible: 15 points