**Substring**

*substring.cpp*

Write a program that returns the substring of a string given the starting index of the substring and its length. For example, the user has entered the string “The quick brown fox” and has entered 7 as the starting index of the substring and 5 as the length. Then, the program should return the substring “brown”.

**PROGRAM DESIGN**

The first integer refers to the starting index of the substring in the text and the second the length of the substring. Save your work as *substring.cpp*

**INPUT**

Each input contains two lines. The first should contain a string. The next should contain two integer values separated by a space.

**OUTPUT**

After the second line of input, the program should display the substring.

**SAMPLE INPUT**

Harry Potter

7 3

Frodo Baggins

10 3

Legolas Greenleaf

2 3

**SAMPLE OUTPUT**

Pot

gin

ego