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	#import <iostream> #import <string></string></iostream>		
	using namespace std;		
	int main() {		
-	string s1 = "Test String"; string s2 = "Another thing";		
	int len1 = s1.length(); cout << len1 << endl; // 11		
	string s3 = s1 + " " + s2; cout << s3 << endl; // "Test String Another Thing"		
	string s4 = s1.substr(0,4);		
	string s5 = s2.substr(4,3); // "her" cout << s5 << endl:		
	string s6 = s2.substr(8); // "thing"		
	cout << s6 << endl;		
	}		

string in C++		
int main() {		
<pre>string s1 = "Test String"; string s2 = "Another thing";</pre>		
int loc1 = s1.find('t');		
cout << loc1 << endl;	// 3	
<pre>int loc2 = s2.find("th"); cout << loc2 << endl;</pre>	// 3	
int loc3 = s2.find("zz");		
cout << loc3 << endl;	// -1 == string::npos	
<pre>int loc4 = s1.rfind('t'); cout << loc4 << endl;</pre>	// 6	
int loc5 = s2.rfind("th");	<i>n</i> 0	
cout << loc5 << endl;	// 8	
<pre>int loc6 = s2.rfind("zz"); cout << loc6 << endl;</pre>	// -1 == string::npos	
}	// - I 30/11903	
	int	































