Valid Palindrome

```cpp
class Solution {
public:
    bool isPalindrome(string s) {
        int i;
        int a;
        int b;

        string aa = "";
        string bb = "";

        a = 0;
        b = s.size()-1;

        for (i = 0;i<s.size();i++){
          if (isalnum(s[i])){
            aa.push_back(tolower(s[i]));
          }

          if (isalnum(s[s.size()-1-i])){
            bb.push_back(tolower(s[s.size()-1-i]));
          }
        }

        printf("a: %s\nb: %s\n",aa.c_str(),bb.c_str());


        return (aa.compare(bb) == 0);

    }
};
```