28. Implement strStr()

Implement [strStr()](http://www.cplusplus.com/reference/cstring/strstr/).

Return the index of the first occurrence of needle in haystack, or **-1** if needle is not part of haystack.

**Example 1:**

**Input:** haystack = "hello", needle = "ll"

**Output:** 2

**Example 2:**

**Input:** haystack = "aaaaa", needle = "bba"

**Output:** -1

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class Solution {

public int strStr(String haystack, String needle) {

int hlen = haystack.length();

int nlen = needle.length();

int index = 0;

if(haystack.contains(needle)){

for(int i=0; i <=(hlen-nlen); i++){

if(haystack.substring(i,i+nlen).equals(needle)){

index = i;

break;

}

}

}else

index = -1;

return index;

}

}

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