```c
#include <stdio.h>
#include <string.h>
int findIndex(char haystack[], char needle[]) {
    int i, j, found;
    int lenH = strlen(haystack);
    int lenN = strlen(needle);
    for (i = 0; i <= lenH - lenN; i++) {
        found = 1;
        for (j = 0; j < lenN; j++) {
            if (haystack[i + j] != needle[j]) {
                found = 0;
                break;
            }
        }
        if (found) return i;
    }
    return -1;
}
```

```c
int main() {
    char haystack[100], needle[100];
    scanf("%s", haystack);
    scanf("%s", needle);
    int index = findIndex(haystack, needle);
    printf("Output: %d\n", index);
    return 0;
}
```

```
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```

Output: -1