#include <iostream>

#include <cmath>

#include <string>

using namespace std;

void find(string str, string search){

int res = -1;

int l1;

int l2;

l1 = str.length();

l2 = search.length();

for (int i = 0; i < l1 - l2 + 1; i++) {

for (int j = 0; j < l2; j++) {

if (search[j] != str[i + j]) {

break;

}

else if (j == l2 - 1 && str[i+j+1] == ' ' && i + j + 1 <= l1) {

res = i;

break;

}

}

}

cout << res;

}

int main() {

string str = "Hello world and dream";

string search = "world";

find(str, search);

return 0;

}