


Assignment Case	
CH1Special	
Periode Berlaku Semester Ganjil 2021/2022 Valid on Odd Semester Year 2021/2022	Software Laboratory Center Assistant Recruitment 22-1

Soal

Case

noitatoR

You given two strings, **word** and **goal**. You need to check if **word** can be rotated to become **goal**.

Input

The program will ask for two strings, **word**, and **goal**.

Constraint

$1 \leq \text{strlen}(\text{word}), \text{strlen}(\text{goal}) \leq 100$

Output

Return 1 if **word** can be rotated to become **goal**, otherwise return 0.

Example (Print out one '\n' at the end of the results)

Input	Output
abcde cdeab	1
abcde abced	0