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| **Assignment Case** | Description: LogoBINUS-University |
| 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 ≤ strlen(word), strlen(goal) ≤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)**

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| **Input** | **Output** |
| abcde  cdeab | 1 |
| abcde  abced | 0 |