

[Verify your account details - Click here](#)[Code on the Go](#)[Install App](#)

CODEKATA

numbers 6

6

numbers

[Share](#)

You are given a number 'n'. Your task is to develop an algorithm to tell whether the number is 'ajs' or not. An 'ajs' number is a number whose sum of first two digits is present in given number 'n'

Input Description:

A number 'n' is given to you

Output Description:

Print 1 if number is ajs or 0 if it is not

Sample Input :

9817

Sample Output :

1

Code Editor

PYTHON 3

```
1 a = input()
2 n = int(a[0]) + int(a[1])
3 if str(n) in a:
4     print(1)
5 else:
6     print(0)
```

[Run code](#) 61[Submit](#)[Input](#)[Output](#)[« Previous](#)[View Questions](#)[Next »](#)[Ask GUVI](#)

1