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CODEKATA

numbers 8

8

numbers

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Rampal is a number in which the sum of last two digits of that number is multiple of 4. Your teacher has given you the task to make a list of rampal numbers. Your task is to tell whether the number is rampal or not.

Note : if the number is negative than rampal is a number which has sum of first and last digit as multiple of 4

Input Description:

First line contains an input n

Output Description:

Print yes or no

Sample Input :

20

Sample Output :

no

Code Editor

PYTHON 3



```
1 a = input()
2 n = len(a)
3 m = int(a)
4 r = int(a[n-1]) + int(a[n-2])
5 if r%4 == 0:
6     print('yes')
7 else:
8     print('no')
```

Run code 61

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[Input](#)[Output](#)

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