

My Maya

Owl Code



Apt Logic

Logout



J-Path

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Points: 20

Submissions: 5137



Description

Expenditure

Program Description

Akshat has X rupees to spend in the current month. His daily expenditure is Y rupees, i.e., he spends Y rupees each day.

Given that the current month has 30 days, find out if Akshat has enough money to meet his daily expenditures for this month.

Input Format

The first line of input contains **X** i.e. the amount which he spends in the current month.

The second line of input contains **Y** i.e his daily expenditure.

Output Format

Print the output according to the description.

Constraints

$0 \leq X, Y \leq 100000$

Input-1

2900

100

Output-1

NO

Input-2

1000

10

Light

C - GCC 11.1.0 ▾

Timer 0:09 sec



```
1 #include<stdio.h>
2 int main()
3 {
4     int x,y;
5     scanf("%d %d",&x,&y);
6     if((y*30)<=x) printf("YES");
7     else printf("NO");
8     return 0;
9 }
```

 Run Code

Compiler Response

#	Testcase	Input	Expected Output	Your Output	Memory	CPU time	Result
1	1000 10	1000 10	YES	YES	1408 KB	3.416 ms	Pass
2	2000 20	2000 20	YES	YES	1408 KB	2.579 ms	Pass

All hidden testcases passed



Contact

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