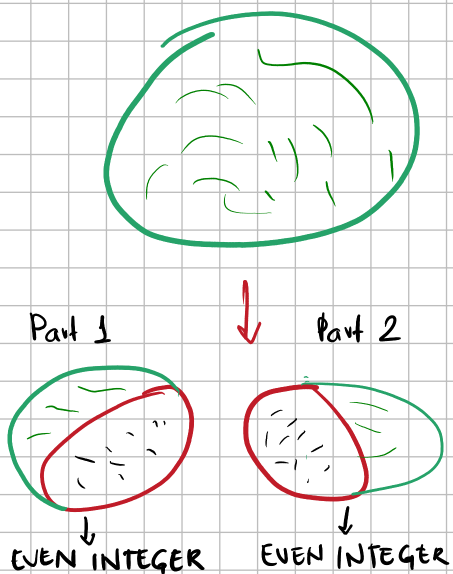
11611. Watermelon

W= Watermelon Weight

W → $(1 \leq w \leq 100)$ → This mean that W is between 1 and 100



Example

Input = 8 ← (This is the weight of watermelon)

It's even? → YES

$$\begin{array}{r} 4 \\ 2\overline{)8} \\ -8 \\ \hline 0 \end{array}$$

Condition 1
w is even
w % 2 == 0

It's weight greather than 2? 8 > 2? = YES

Condition 2
W > 2
W = P1 + P2
W = 4 + 4 = 8

PSEDOCODE

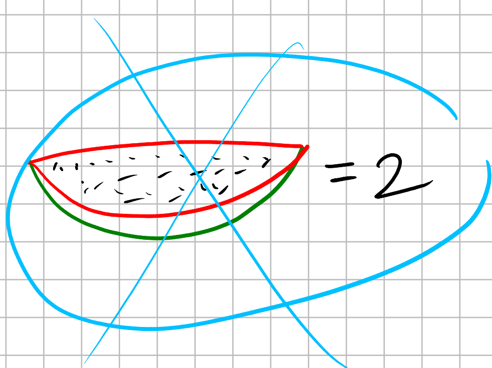
```
Start
Define W as input;
Read W;

if(W>2 and W mod 2 == 0) then
   write("SI");
ifnot
   write("NO");
End
```

In order for watermelon to be divided into two even, positive parts the total weight (W) must meet two rules at the same time:

Here we evaluate if the weight is greather than 2. (W>2)

Here we evaluate if the weight is even. (W mod 2 == 0)



Edge Case : W = 2
2 = 1 + 1 ← It'snot even
it's not greather than 2