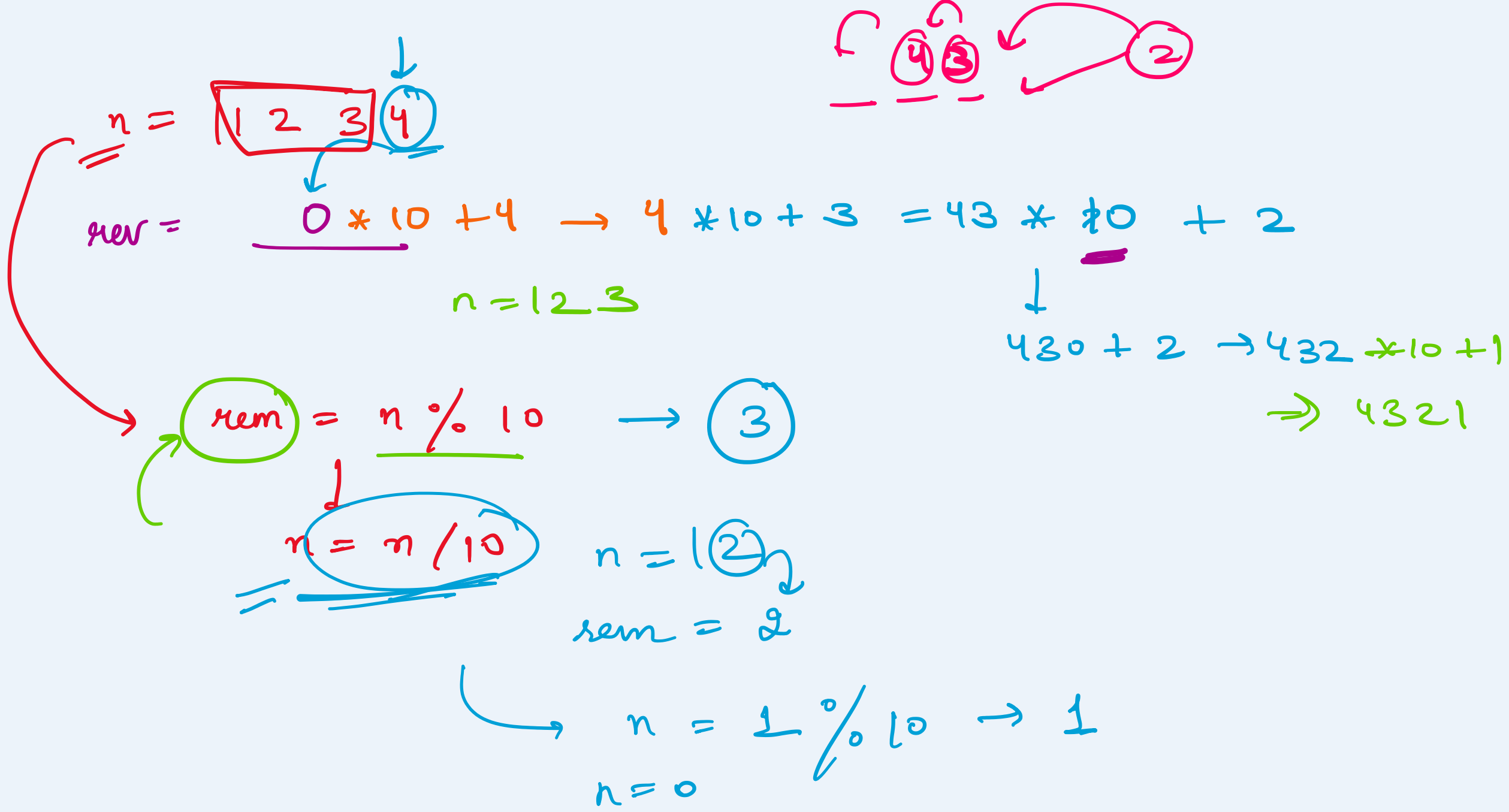


Q1 Given a no, reverse it.

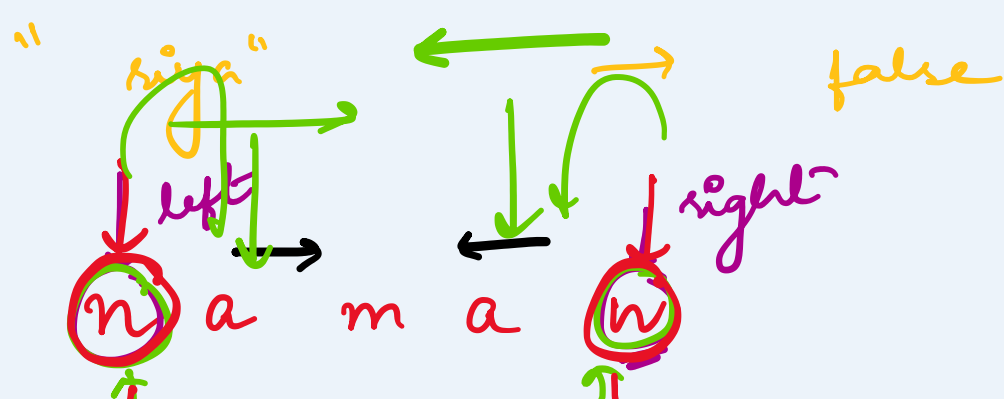
int n = 1367;
output n = 7631;



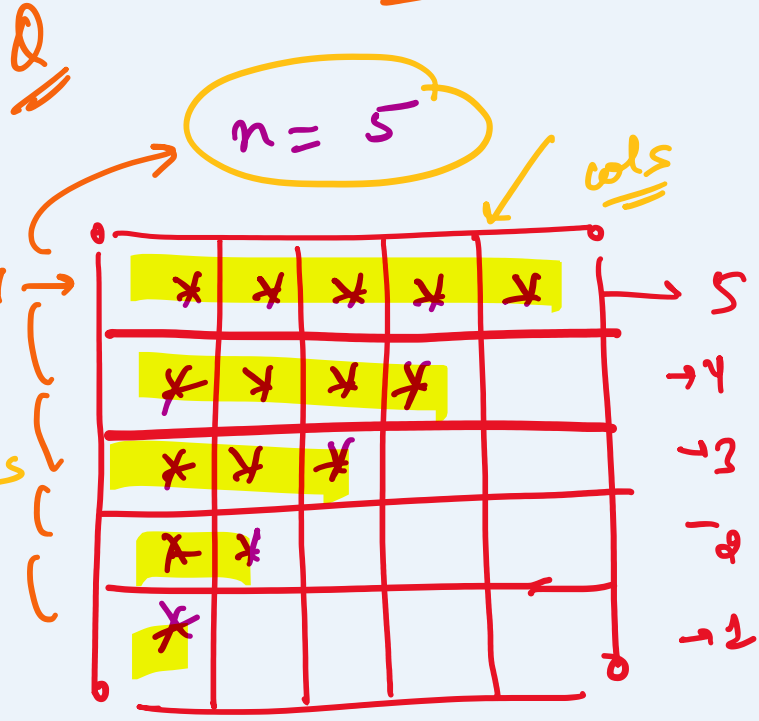
Q2 Given a string, check if it is a palindrome or not.

reads the same forward & backward.

"n a m a n" \rightarrow true



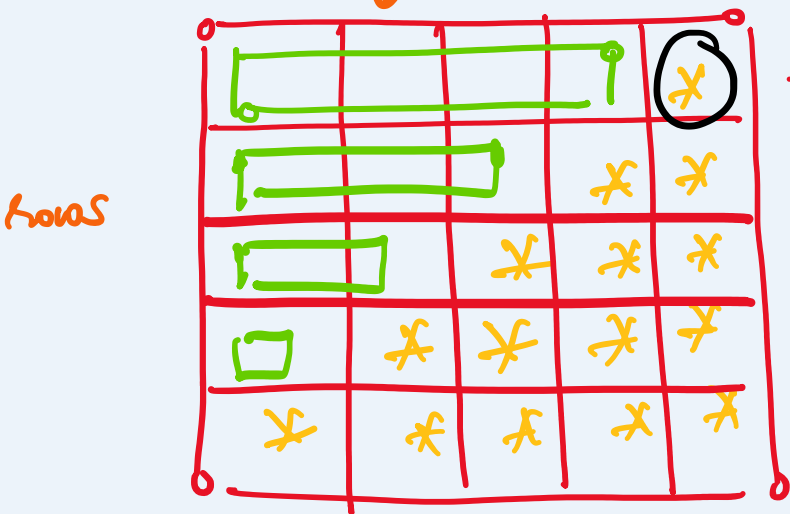
Pattern



$n = 3$

* * *
* *
*

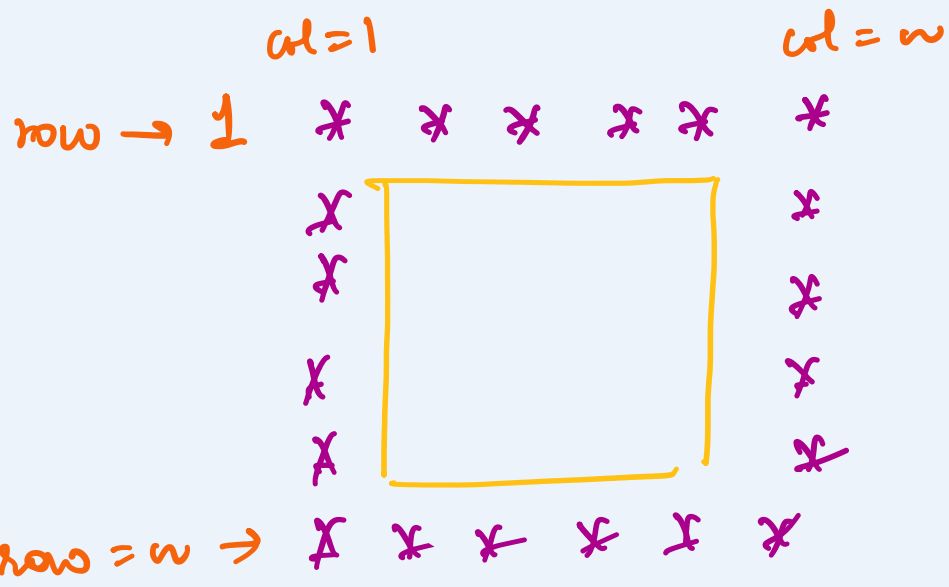
Q3 $n = 5$



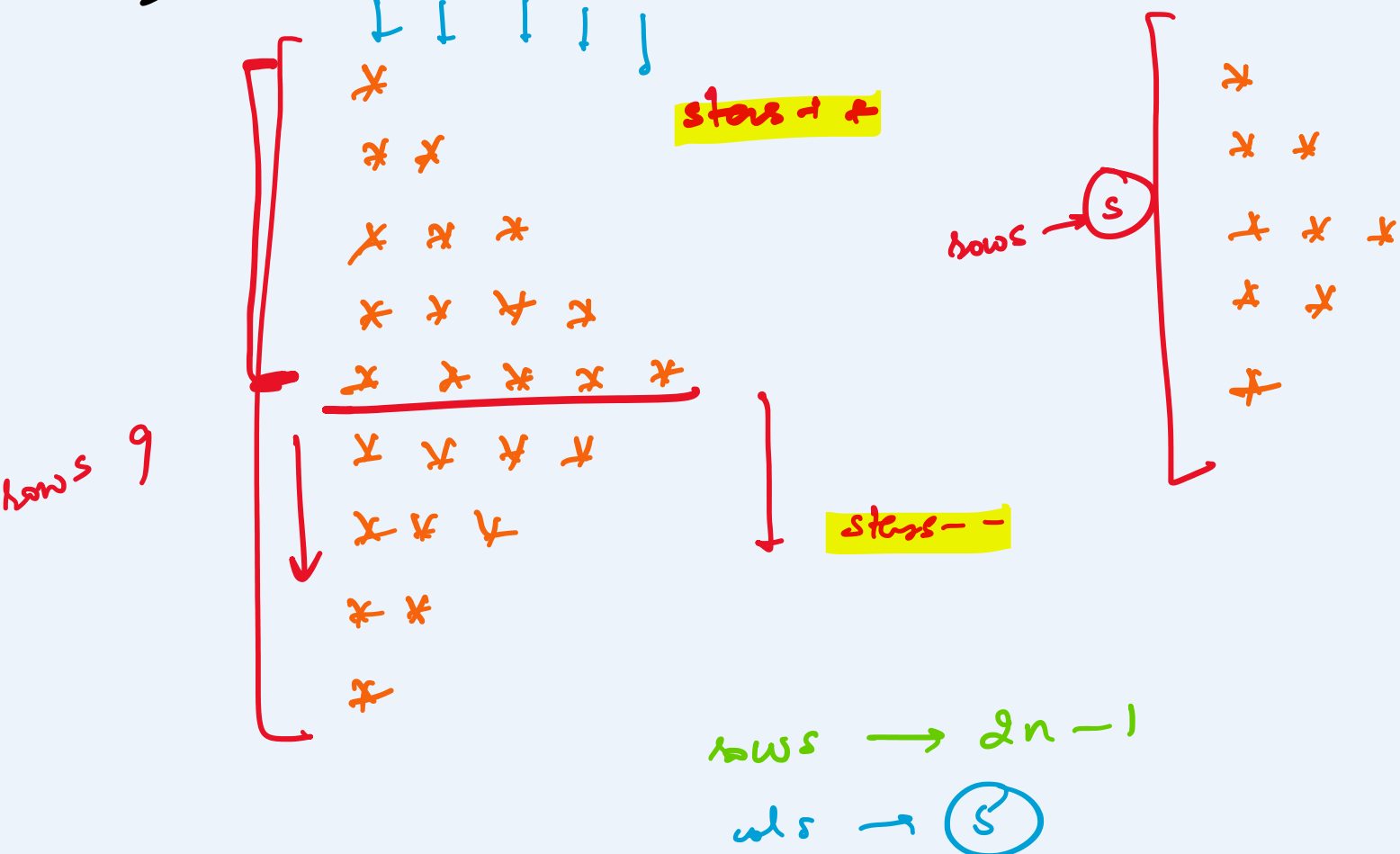
$n = 3$

* * *
* *
*

Q4 $n = 6$



Q5 $n = 5$



Q6 $n = 5$

