

Palindrome Number

checker

revNum = 0;

num = 1 2 3 2 1

$$\text{revNum} = (0 * 10) + (\underbrace{12321}_{\text{num}} \% 10) \quad // \text{Ans: } 1$$

$$\text{num} = \frac{\text{num}}{10} \quad // \text{Ans: } 1232$$

12321

$$\text{revNum} = (\text{revNum} * 10) + \underbrace{(1232 \% 10)}_{2} \quad // \text{Ans: } 12$$

$(1 * 10) = 10$ +

if (num == 0)
break;

Problem Source:



Problem Logic:

