

11. Write a program to print number in reverse order with a difference of 2.

```
#include<stdio.h>

int main(){
    int n, rev = 0, rem;
    printf("Enter a number : ");
    scanf("%d", &n);
    while(n!=0){
        rem = n%10;
        rem = rem-2;
        rev = rev*10+rem;
        n = n/10;
    }
    printf("Reversed number : %d", rev);
    return 0;
}
```

-----Question 11-----

11. Write a program to print number in reverse order with a difference of 2.

-----Answer-----

executables/11_rev-num-2

/home/s4ms3pi0l/Documents/AssignEase/C_Programs/11_rev-num-2.c

Compilation successful.

Enter a number : 696969

Reversed number : 747474

Press the Print Screen button (or press 's' to exit)...