PRINT NUMBER IN REVERSE

CODE:

#include<iostream>

using namespace std;

int main()

{

int n,reverse=0,rem;

cout<<"Enter a number:";

cin>>n;

while(n!=0)

{

rem=n%10;

reverse=reverse\*10+rem;

n/=10;

}

cout<<"Reversed Number"<<reverse<<endl;

return 0;

}

OUTPUT:

Enter a number:96

Reversed Number69

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Process exited after 4.118 seconds with return value 0

Press any key to continue . . .