```
1 Public class Main
   public static boolean is Palindrome (string
   String int low, into high
       9F (1000 > = high) {
          return true;
 of (string charAt (row) != string charAt (high)) }
  return false;
   return 9s palindrome (string, 1000+1, high-1),
public static void main (string ( Jargs)
    String string = "Renu";
    9F (2s patindrome (stoing, 0, stoing, length()-1))
```

```
System. Out. printhm ("nuthor. Rome, SAP: -51884531)
             system.out. println ("given string is palindrome");
               erse {
               System. out. prenten ("gaven string is not
                 Patindrome").
         order of stephana analy almertuan sys
9
        3 emport jova . util. *;
           public dass Main
            public static void main (string [] args)
             System.out. printin (" Renu, 51834531");
                ent court = 0;
               ant rem=0;
           Scorner sc= now sconner (system.9n).
         System-out. Println(" enter a number).
             Pot n=sc. neethor (),
```

{ tem= n 1.10; at (sew 1.5 i=0) { count++; h=n/10; Patridione"); Softem-out-tranth ("No.0+ odd digits in number are; + Count). : * . It D. OVO; trogan



