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Output

length of string is 3 the reversed string is mom string is palindrome

```
ord also it program to check whether string is

paindowne or not */

** include catalic.h)

rod main()

char al[20]= "mom", sa[20];

int 1=0, i, temp=0;
```

```
forciso; sici3/= "10", i+)
 3 1117
 painte (" length of string is vidin", li);
  for ciao, sici] ( = 140', i+1)
1 saci] = sic 1 - : 1];
printf (" the seversed string is is in ", sa);
    fog c == 0 ; sici ] ! = ( 10 ; 14)
  £ 1+ carcill ==201)
            temp=1,
            break
      1 temp=0;
     if (temp==1)
      paint+ (" string is not palindrome");
    else
 of paintfo" string is palindrone");
 rength of string is 3
 the seversed string is more
   string is patindrome .
```

```
Algorithm -

Step1 - stort

Step2 - Input al [20]

Step3 - for (i=0; sici) = (10'; i+1)

Al = Li+1

Step5 - for ci=0; sici) = (10'; i+1)

Al = Li+1

Step5 - for ci=0; sici) = (10'; i+1)

Al = Li+1

Step5 - for ci=0; sici) = (10'; i+1)
```

