

```
[■]  
#include<stdio.h>  
#include<conio.h>  
void main()  
{  
int a,i,rev=0,rem;  
clrscr();  
printf("value enter");  
scanf("%d",&a);  
for(i=0;i<=a;i++);  
{  
rem=i%10;  
rev=rev*10+rem;  
i=i%10;  
}
```

* 1:8

•Linking PALENDRO.EXE:


```
[■]  
{  
rem=i%10;  
rev=rev*10+rem;  
i=i%10;  
}  
if(i==rev)  
{  
printf("value is palendome");  
}  
else  
{  
printf("value is nao palindrome");  
}  
getch();  
* 23:8
```

•Linking PALENDRO.EXE: Mes

value enter1331
value is palendome