

```
1  #include <stdio.h>
2  #include <stdlib.h>
3
4  int SW (int a, int b);
5  int main()
6  { int x, tens, ones, swap;
7    printf("Enter any two digits number");
8    scanf("%d", &x);
9    tens= x/10;
10   ones= x%10;
11   swap= SW (tens, ones);
12   printf("The swap of the number is: %d\n", swap);
13   return 0;
14 }
15 int SW (int a, int b){
16
17   int swapping= b*10+a;
18   return swapping;
19 }
20
```