SWAP.CPP

```cpp
#include<iostream.h>
#include<conio.h>
void main()
{
clrscr();
int a=5, b=6, temp;
cout<<"before swapping.";
cout<<"a="<<a<<",b="<<b<<end;
temp=a;
a=b;
b=temp;
cout<<"\nAfter swapping.";
cout<<"a=" <<a<<",b="<<b<<end;
getch();
}
```

1:1

```
Before swapping.a=5,b=6
After swapping.a=6,b=5
```