C lab 04 -2023.05.15

```c
5.#include<stdio.h>
int main()
{
int i=5,j;
j=++i + ++i;
printf("%d %d",i,j);
return 0;

}
```
output i=7 j=14

```c
6.#include<stdio.h>
int main()
{
int i=1;
i=2+2*i++;
printf("%d",i);
return 0;

}
```
output i=4

```c
7.#include<stdio.h>
int main()
{
int a=2,b=7,c=10;
c=a==b;
printf("%d",c);
return 0;

}
```
output =0

```c
8.#include<stdio.h>
int main()
{
int a=0,b=10;
if(a=0)
    {
printf("true");
    }
else{
    printf("false");
}
return 0;

}
```
output=false

```c
9.#include<stdio.h>
int main()
```

```
{
int a;
a=015+0*71+5;
printf("%d",a);
return 0;


}
output=18

10.#include<stdio.h>
int main()
{
int i=5;
int a=++i + ++i;
printf("%d",a);
return 0;

}
output =14
```