Find the errors in the following codes

1.
```
int a=9;
float y=2.0
a = b%a;
cout<<a;
```

2.
```
int main()
{
Int a = 4;
cout<<"\n",10+ ++a++;
cout<<"\n"<<10 + ++a++;
return 0;
}
```

3.
```
int main()
{
cout<<"\n", 10++;
return 0;
}
```

4. `Int n;`

5. `float a b;`

6. `double = a,b;`

7. `complex a b;`

8. `a,b : INTEGER;`

9. `long int a;b;`

10.
```
#include<iostream.h>
main()
{
Int x=3, y=5,z=7;
Int a,b;
a = x * 2 + y / 5 - z * y;
b = ++x * (y-3)/2 - z++ * y;
cout<<"\n a="<<a;
cout<<"\n b = "<<b;
return 0;
}
```

11.
```
# include<iostream.h>
int main()
{
cout<<"\n"<<'F';
}
```

12.
```
#include<iostream.h>
int main()
{
int n = 2;
n = !n;
cout<<"\n = "<<n;
}
```

13.
```
#include<iostream.h>
int main()
{
int _ = 30;
cout << "\n _ "<< _;
}
```

14.
```
#include<iostream.h>
int main()
{
int a =4,b=5;
cout<< (a>b)? a: b);
return 0;
}
```

15.
```
#include<iostream.h>
int main()
{
Int a=2, b=3, c=4;
a=b=c;
cout<<"\n a =" <<a;
}
```

```cpp
1.#include<iostream.h>
main()
{
int i=1;
while(i<=10)
{
i=1;
cout<<i;
i++;
}}
```

```cpp
2.main()
{
int i;
for(i=0,i<=10,i++)
{
cout<<i;
}
```

```cpp
3.#include<iostream.h>
main()
{
int i=1;
do
{
cout<<i;
i++;
} while(i<=10)
}
```

```cpp
4. main()
{
int i,j;
for(i=1,j=0,i+j<=10;i++)
cout<<i;
j+=2;
}
```

```cpp
5.int main() {
 int a = 10, b = 0;
 int result = a / b;
}
```

```cpp
6.int main()
{
   for(int i=1;i<=3;i++)
     for(int j=1;j<=3;j++)
       cout << i << j << endl;
       cout << "Done";
}
```

```cpp
7.#include <iostream>
int main() {
   for(int i=1;i<=5;i++);
   {
     cout << i;
   } }
```

```cpp
8.int main()
{
for(int i=5;i>=1;i++)
     cout << i;
}
```

```cpp
9.int main() {
int i;
while(i<=5) {
cout << i;
i++;
}}
```

```cpp
10.int main() {
   for(int i=1;i<5;i++) {
     cout << i;
   }
}
```