try {

}
catch(ExceptionName e) {

}

multiple catch

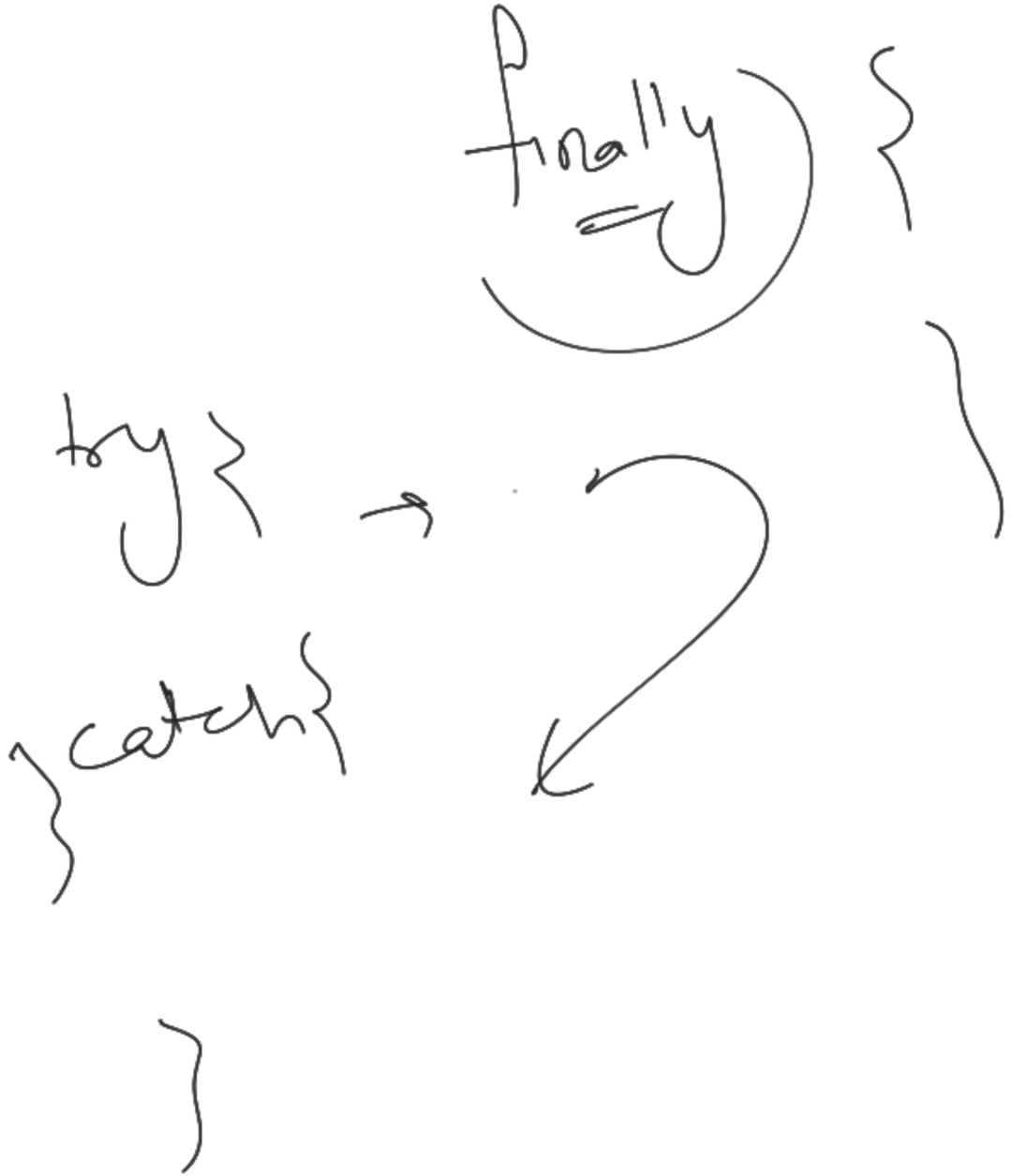
try {

}
catch( ){

}
catch( ){

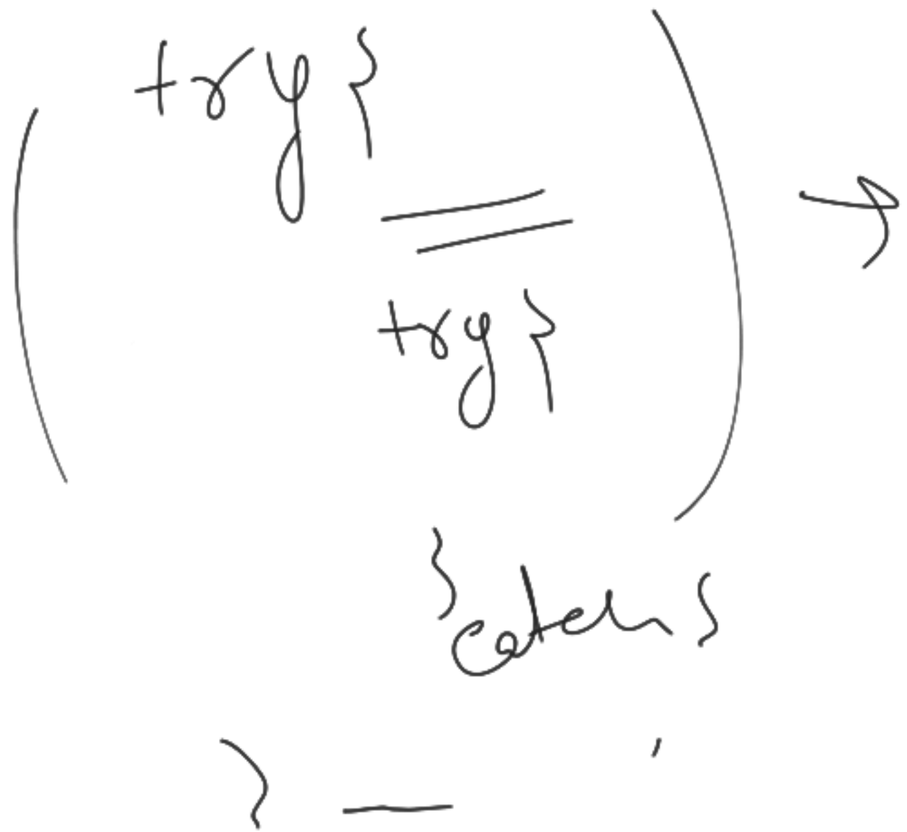
}

```
try {

    = doutfull code

}
catch ( ____ e) {
    Sout(" ____ ");

}
```


finally
try
catch

nested if & for

nested try & catch



```
try {
    try {
    } catch( ) {
    }
}
```

OPPS

class {

Private,

getter/setter,

→ Constr →

}

m n

(2)

Sum of two no

class SumofTwo{

private int n1, n2;

getter setter

void sum( ){

Sout(sum of n1+n2);

}

Input

class Main{

psvm( ){

S — obj

obj.setN1(=);

obj.sn2( );

obj.sw( );

}