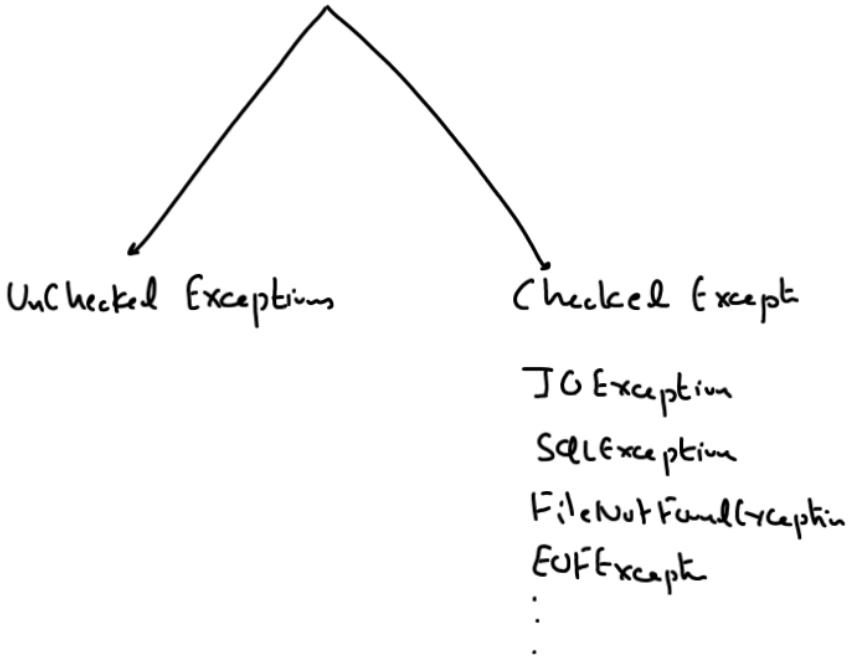

The "finally" block

```
try
{
   ===
}
catch ( ---- )
{
   ==
}
```

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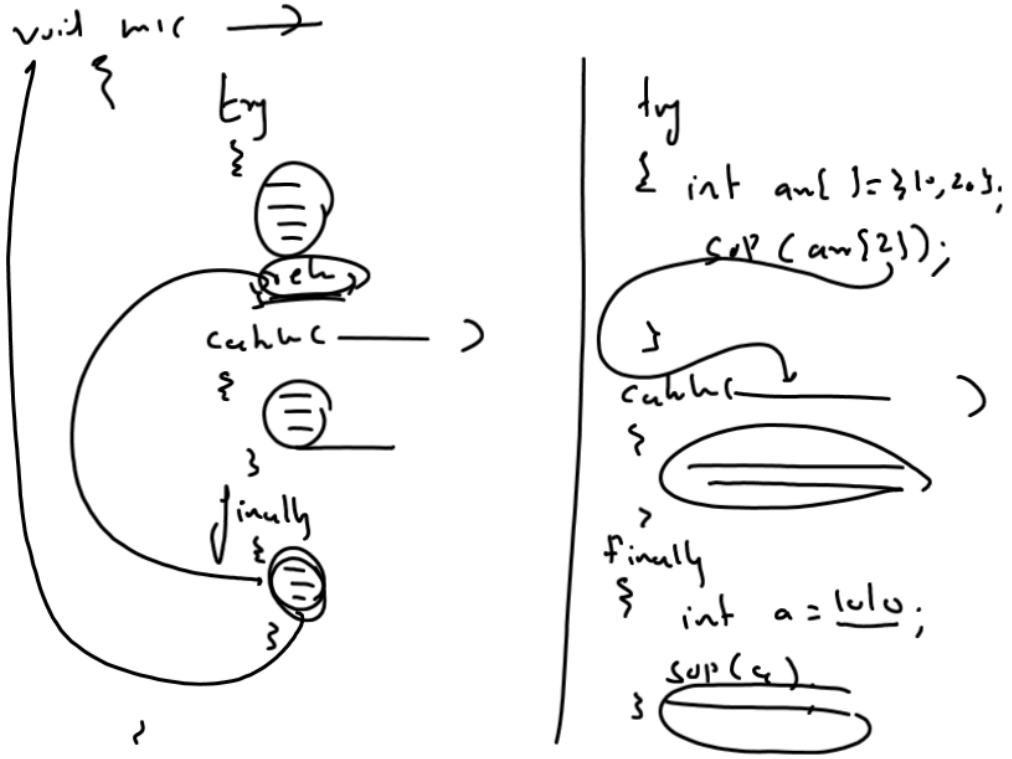
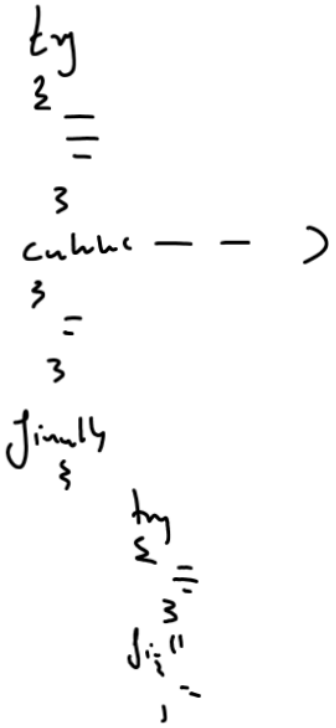
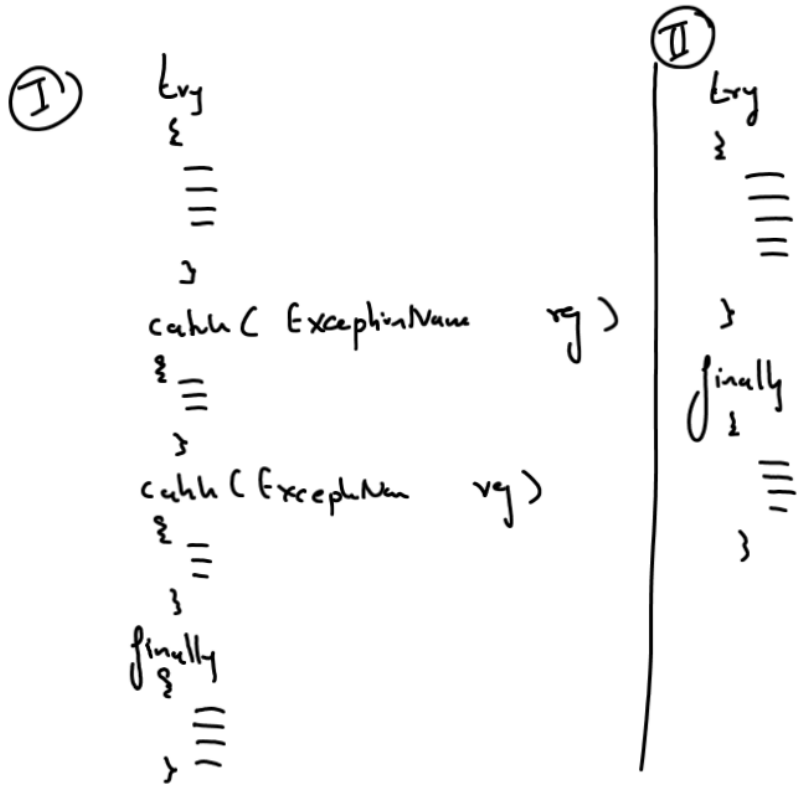

void main
try
catch
finally
try
int arr[]={10,20};
sop(arr[2]);
finally
int a=10/0;
sop(e);


try
finally
try




```
import java.util.*;
class DivideAndSum
{
    public static void main(String[] args)
    {
      Scanner kb=new Scanner(System.in);
      System.out.println("Enter 2 int:");
      try
       {
       int a=kb.nextInt();
         int b=kb.nextInt();
       int c=a/b;
         System.out.println("Div is "+c);
       }
      catch(ArithmeticException ex)
      {
        System.out.println(ex.getMessage());
      }
      finally
      {
       System.out.println("Have a good day!");
      }
    }
```