

Abstract

`abstract` class MyClass

only declaration is there

we have both abstract and non abstract methods

we can't make object of this class

If any normal class extends abstract class:

The Normal class have to must define all non abstract methods

You have to make that class also abstract

Interface

keyword: interface I1

variables are by default : public static final (int i = 10)

all methods are public abstract

Divisors of 6 are 1,2,3 and 6. $1+2+3+6=12$.

$N = 8$

$i = 1, 2, 4, 8 \Rightarrow 1 + 2 + 4 + 8 \Rightarrow$

Check your Mail

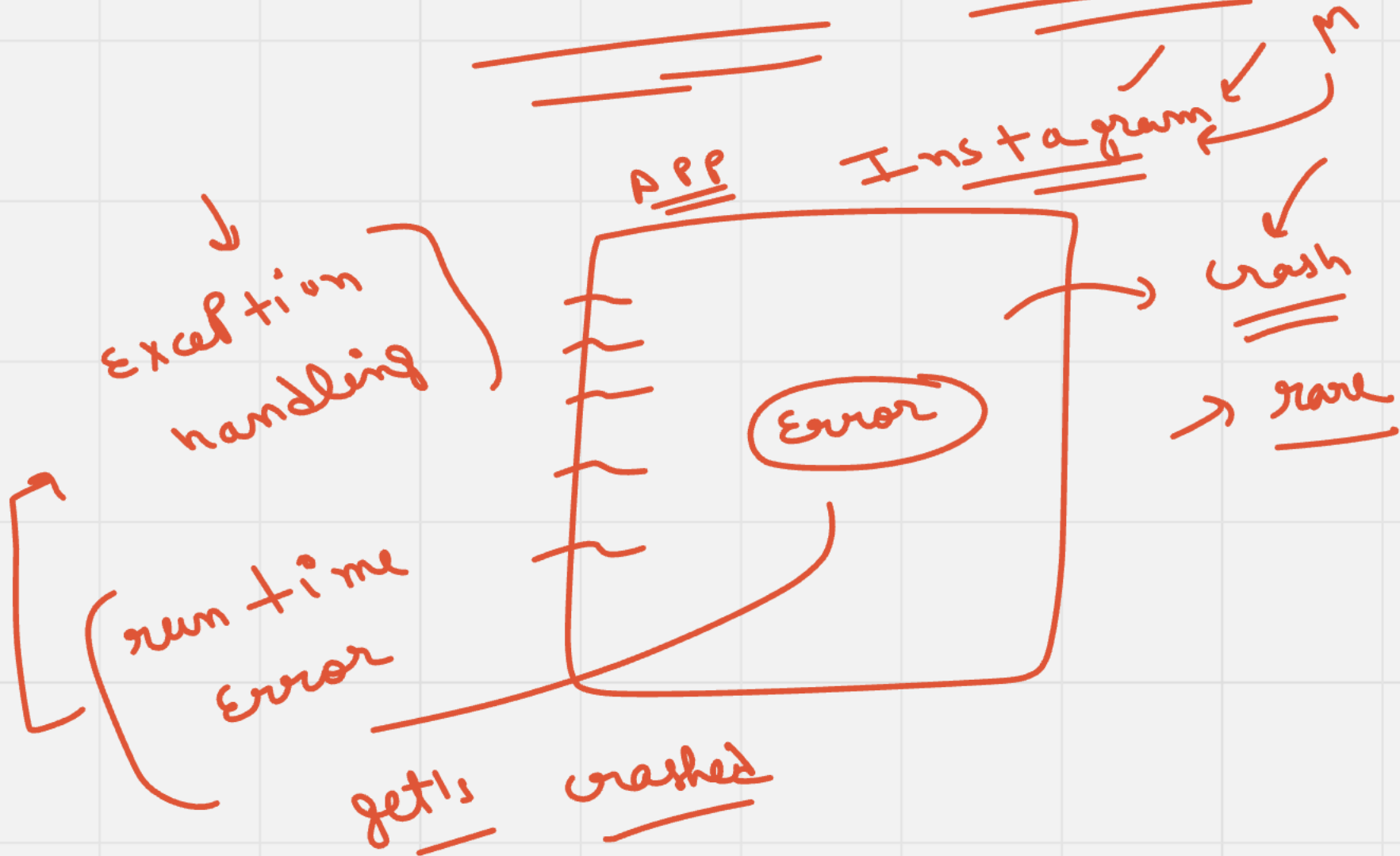
Please fill the feedback

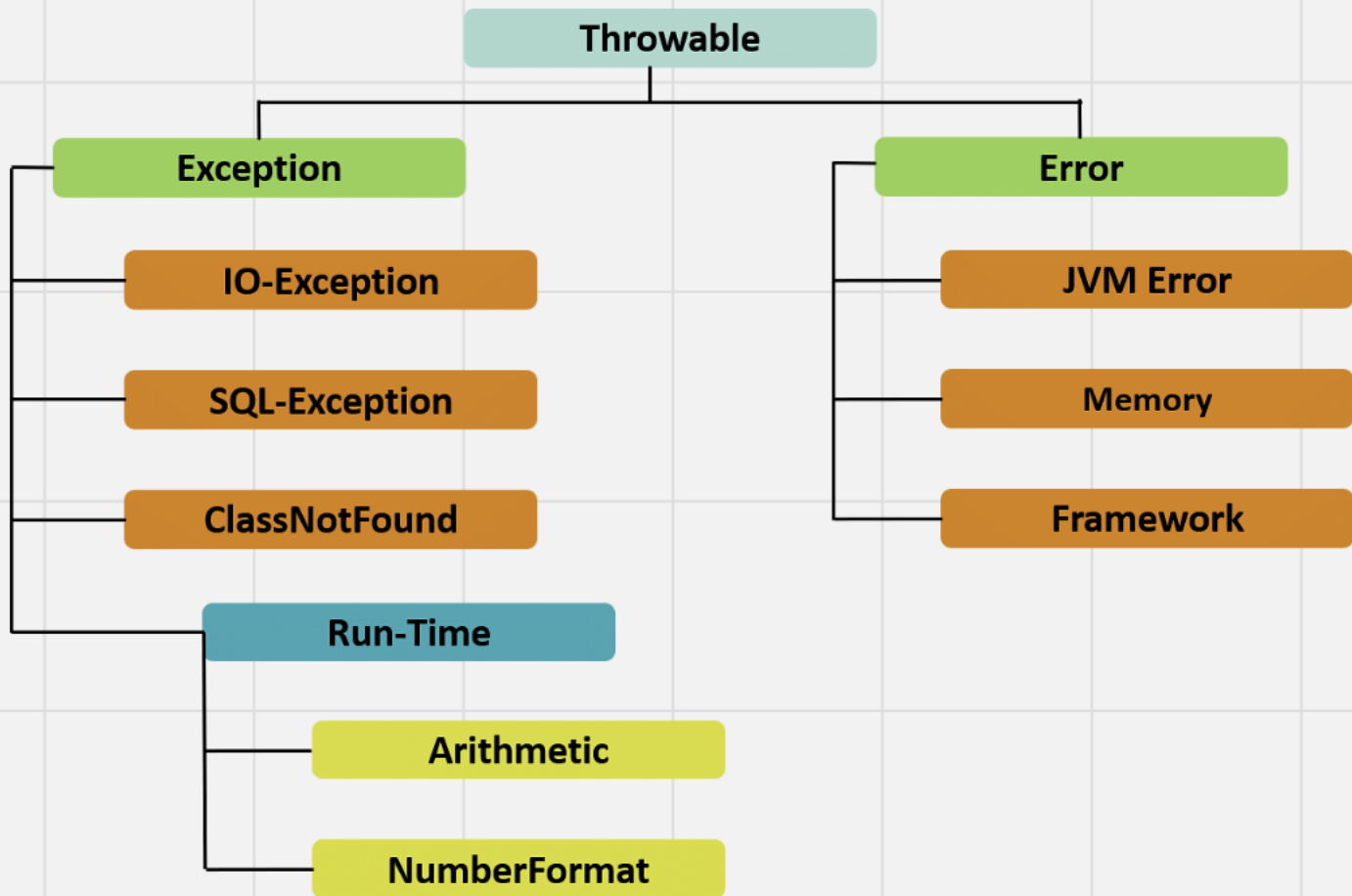
2 to 3 minutes

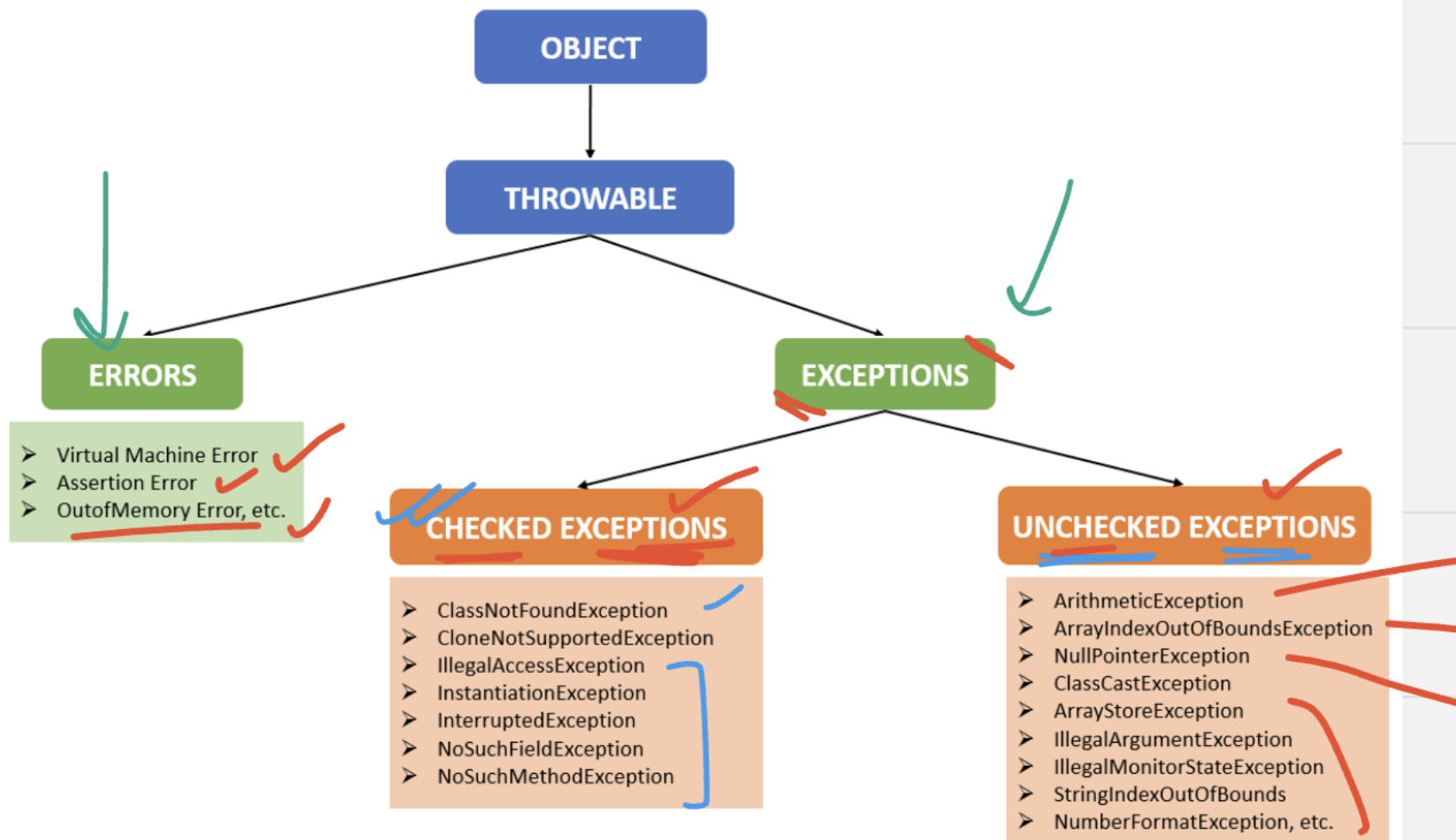
5
→ 2 1 1
→ 3
→ 3
→ 2
→ 2
→ 3

[int big → 2
int medium → 2
int small → 1]

Exception Handling







handle

code run

Excp tio

can handle

app

crash

~~should~~

X

not run

final

Code
Try

new object

✓
✓
✓
Excp,

✓
✓
No
Expt

X not work

free that memory

finally

always run

free