

### Abstraction:

We used ranges, to perform bound analysis.

### Hardest to implement:

Asserts.

We do not handle any exception other than division by 0.

Arithmetics.java	
alwaysThrows1	👍
AlwaysThrows2	👍
AlwaysThrows3	👍
AlwaysThrows4	👍
alwaysThrows5	👍
itDependsOnLattice1	👍
itDependsOnLattice2	👍
itDependsOnLattice3	🤔
itDependsOnLattice4	👍
itDependsOnLattice5	👍
speedVsPrecision	👎