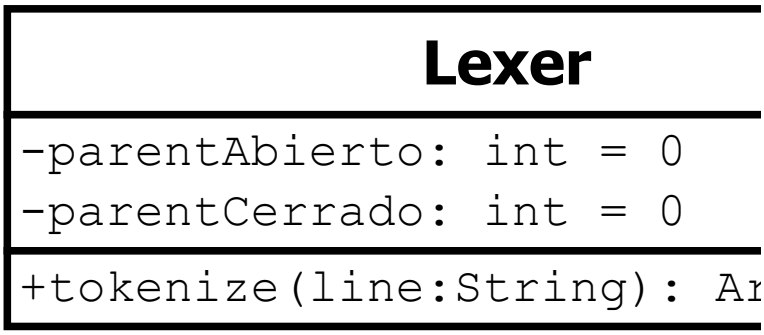
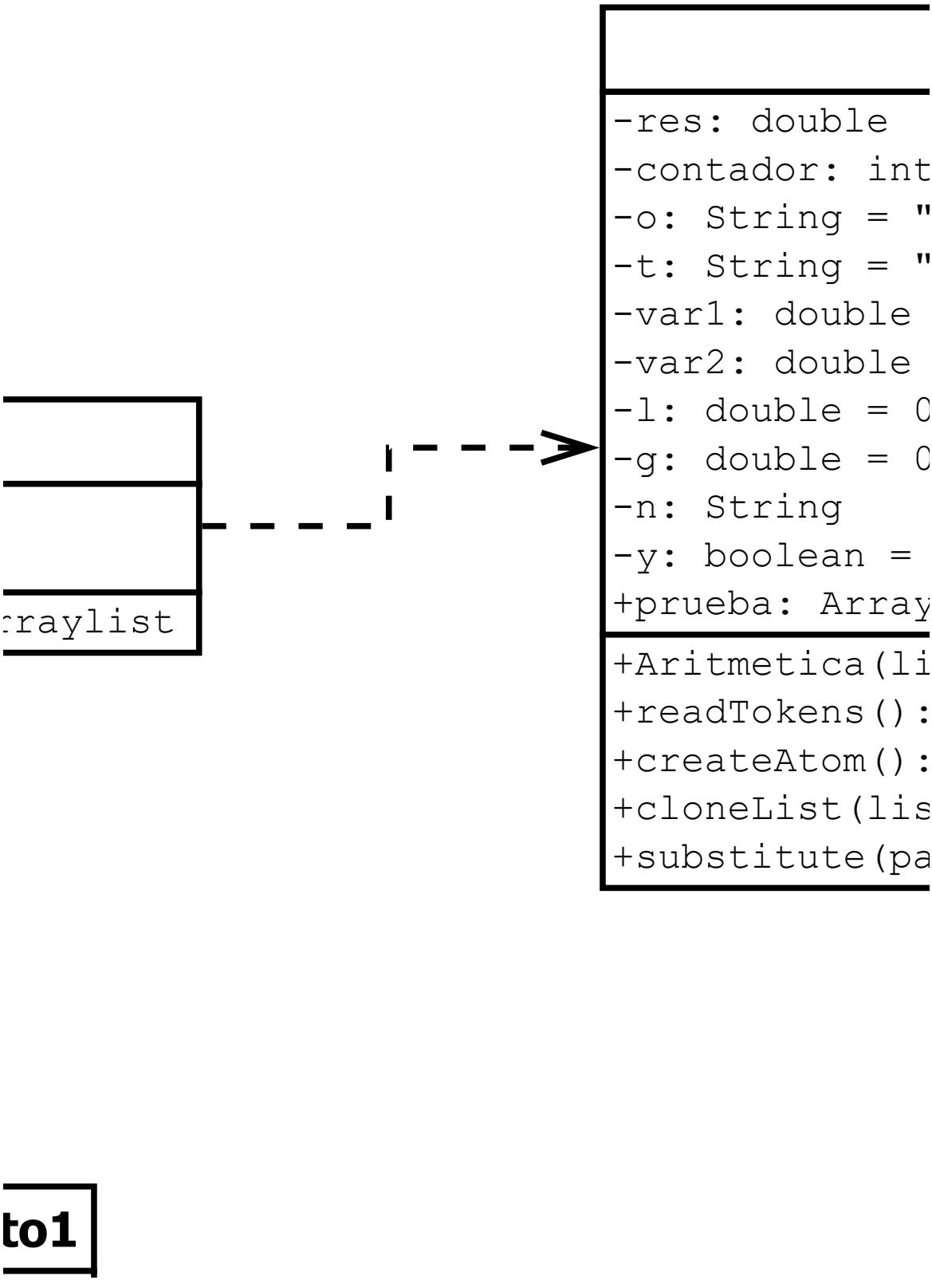
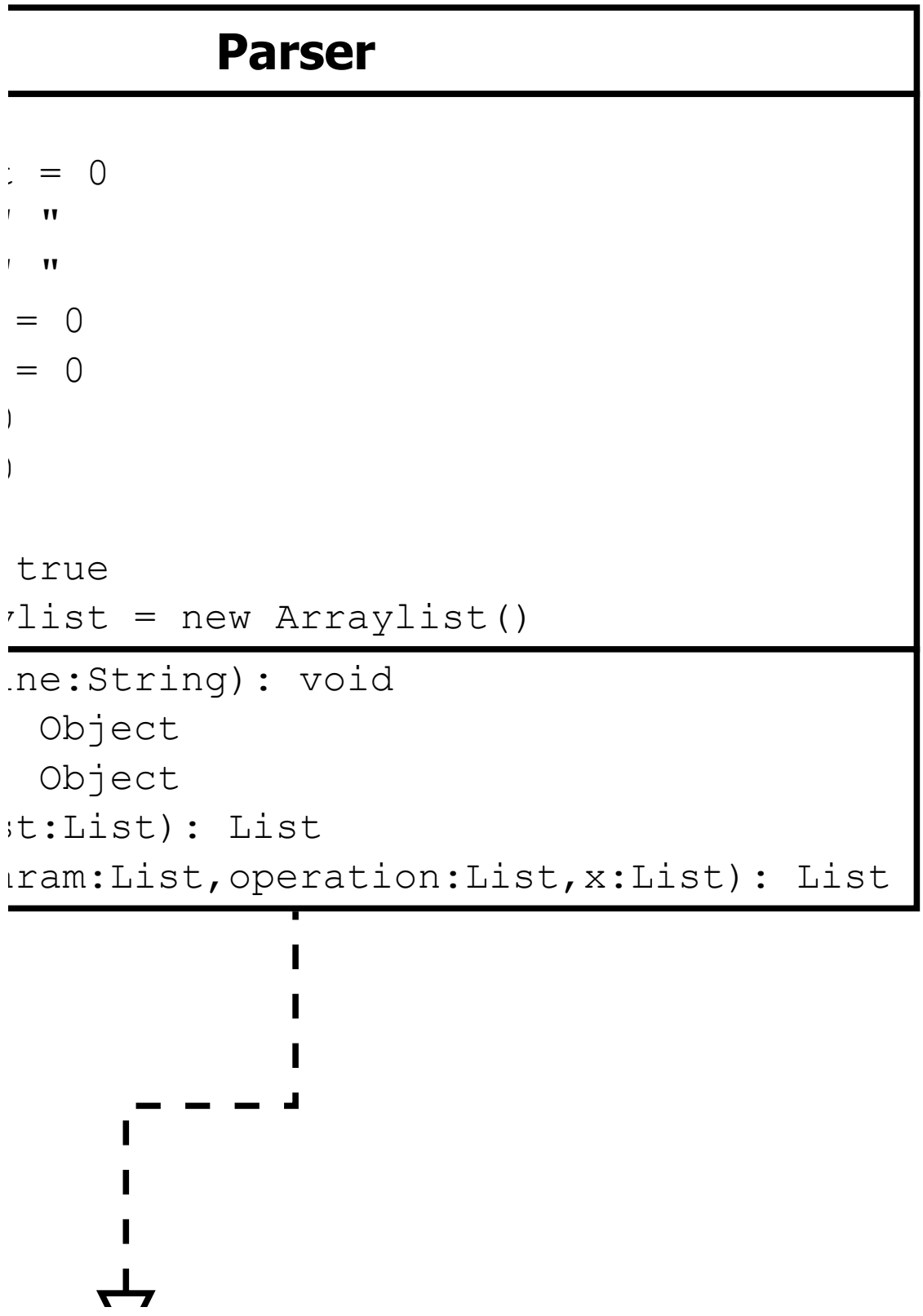
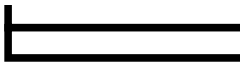

Lexer
-parentAbierto: int = 0
-parentCerrado: int = 0
+tokenize(line:String): Ar

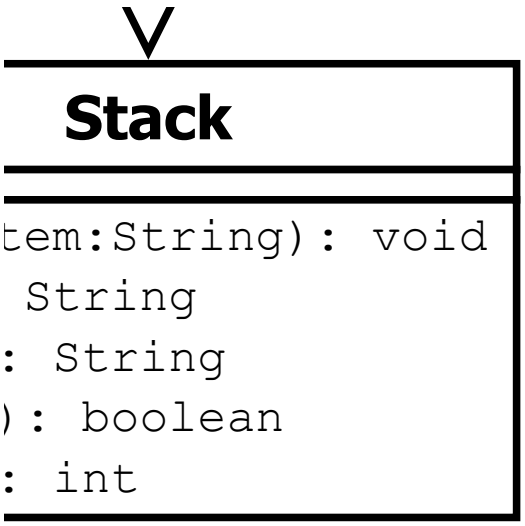
Proyect


-res: double
-contador: int
-o: String = "
-t: String = "
-var1: double
-var2: double
-l: double = 0
-g: double = 0
-n: String
-y: boolean =
+prueba: Array
+Aritmetica(li
+readTokens():
+createAtom():
+cloneList(lis
+substitute(pa
raylist
to1


Parser
= 0
"
"
= 0
= 0
true
list = new Arraylist()
ne:String): void
Object
Object
t:List): List
ram:List,operation:List,x:List): List



+push(it
+pop():
+peek()
+empty()
+size()


Stack
tem:String): void
String
: String
): boolean
: int