```
Problem< T, D >
   # mIndex
   + Problem()
   + ~Problem()
   + run()
   + run()
   + push()
   + pop()
   + top()
   + emptystack()
   + setContext()
   + setIndex()
   + aetContext()
   + getIndex()
   + toString()
   + print()
   + println()
   + readPush()
   # initStackIntern()
   # readLine()
   # readHeader()
CompareStacks < T, D >
+ CompareStacks()
+ runCompare()
```

+ printCompare()
+ readPush()