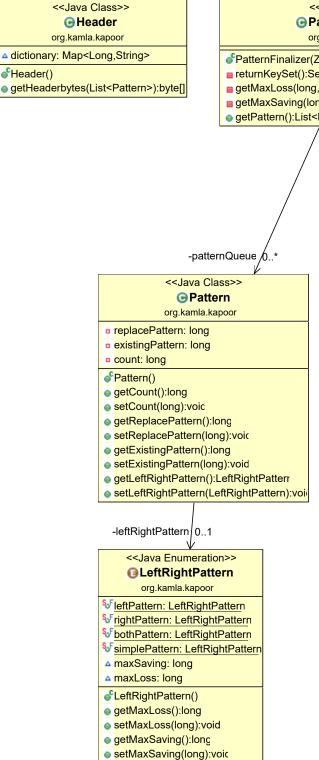


√Header()



<<Java Class>> PatternFinalizer org.kamla.kapoor returnKeySet():Set<Long> getMaxLoss(long,long,long,long):LeftRightPatter getMaxSaving(long,long,long,long):LeftRightPatter getPattern():List<Pattern> -zeroPattern 0..1 <<Java Class> **GZeroPatter** org.kamla.kapoor leftPattern: Map<Long,Lo</p> rightPattern: Map<Long,L</p> bothPattern: Map<Long,L</p> simplePattern: Map<Long √ZeroPattern() getSimplePattern():Map setSimplePattern(Map<Lo</p> getLeftPattern():Map<Lor</p> setLeftPattern(Map<Long</p> getRightPattern():Map<Lo</p> setRightPattern(Map<Lon</p> getBothPattern():Map<Lo</p> setBothPattern(Map<Long</p>



main(String[]):void

## <<Java Class>>

## PatternFinder

org.kamla.kapoor

- fileInputStream: FileInputStream
- bufferSize: int
- inputByteCount: long
- getInputByteCount():long
- setInputByteCount(long):voic
- getZeroPattern():ZeroPatterr

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