

## StatistikModel

-playedTime : int  
-solvedLevels : ArrayList<Level>  
-numberOfTrial : int  
-successRate : float

+getPlayedTime():int  
+ getSolvedLevels() : ArrayList<Level>  
+getNumberOfTrial(): int  
+getSuccessRate() : float  
+setPlayedTime(int)  
+addSolvedLevel(Level)  
+setNumberOfTrial(int)  
+setSuccessRate(float)  
+resetStatistic()