Name:							

Requirements	Comments	Points	Point Value
	Classes:PatternComputerMain		5
Classes			
	Read HashMap contents from file		
	Write HashMap contents to file		15
File IO			
	String for pattern Constructor & getPattern(), no setPattern() Override equals() and hashCode()		10
Pattern Class			
	Stores the HashMap		
	makePrediction() returns computer's prediction		
	storePattern() adds the new pattern to the HashMap		15
	File IO methods		
Computer Class			
	Takes in userInput		
	Loops until user quits		
	Awards points to winner & displays points and percentage		
	Choose Beginner or Veteran (if file exists) Choose to write to file		15
	Has a computer object, but no pattern objects		
Main	Desdista simula negrata di thuran		
	Predicts single repeated throwPredicts repeated pattern		
	Fredicts repeated pattern		
			15
	Best Implementation:		
Program			
i rogiam	Jdocs:classesmethodsdata members		
	CS:var namestabs/spacingcapitalization		
	Error check all user input		
	No exceptions / does not throw exceptions from main		
	No global variables		
	Did not change UML design		25
	Commenting		25
Coding Standards & JavaDocs			
G JAVADUGS			_
Errors	Errors: -1 -1		0
			E-white / the st
Early/Late (±10%)	Date Submitted:		Early / Late
			100
Total			