edu.cmu.cs.mvelezce.perf.E	du.cmu.cs.mvelezce.perf.ExpensiveCalls.getFactors()		A - 4.431902		¬A - 43.677182	
edu.cmu.cs.mvelezce.perf.MooInfluence.moo(I)V		A - 4	A - 4.431902 \ \ ¬A - 4.		.677182	
edu.cmu.cs.mvelezce.pe	erf.MooInfluence.bar(I)V	A - 4.	431902	¬A - 43.	677182	
edu.cmu.cs.mvelezce.per	edu.cmu.cs.mvelezce.perf.MooInfluence.foo(Z)V		A - 4.431902		¬A - 43.677182	
mu.cs.mvelezce.perf.MooInfluence.main([Ljava/lang/S		tring;)V	g;)V A - 4.431902		¬A - 43.677	