policy::VIPolicy
-statespace: statespace.State[][][][]
-stateactions: java.util.Hashtable
-statevalues: java.util.Hashtable
-gamma: double
-delta: double
-theta: double
+VIPolicy(double, double): ctor
+VIPolicy(): ctor
+main(java.lang.String[]): void
+getAction(statespace.State): java.lang.String
+multisweep(): void
+sweep(): double
+updateValue(statespace.State): double
+getP(int, statespace.State): double
+getReward(statespace.State): double
+output(): void
+filltable(java.io.File): void
+printTable(statespace.Position): void
+printList(statespace.Position): void