



KNN

```
-tryPoint:attempt
-K:int
-randomNumber:int
-v_Point: attempt vector
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+KNN(const string&, int &,int &, int &, int &)
+setAttemptPoint(double,double)
+classifyAPoint(vector<attempt>)
+getTryPointX():double const
+getTryPointY():double const
+getTryPointK():int const
+KNNTestSample()
+getK()int
+~KNN()
```