

TwoPoint
-x1: double -y1: double -x2: double -y2: double
+TowPoint(x1: double, y1: double, x2: double, y2: double) +GetA(): double +GetB(): double +GetC(): double

LinearEquation
-a: double -b: double -c: double -d: double -e: double -f: double -x: double -y: double
+LinearEquation(a: double, b: double, c: double, d: double, e: double, f: double) +IsSolvable(): boolean +GetX(): double +GetY(): double +GetA(): double +GetB(): double +GetC(): double +GetD(): double +GetE(): double +GetF(): double +GetData(): void