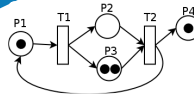```
Complex[] findRoots(PolynomialFunction arg0,
                    double arg1) {

}
```

**Synthesizing sketches**

```
Complex[] findRoots(PolynomialFunction arg0,
                    double arg1) {
    LaguerreSolver v1 = new LaguerreSolver();
    double[] v2 = ?.getCoefficients();
    Complex[] v3 = ?.solveAllComplex(?, ?);
    return ?;
}
```

Filling sketches

```
Complex[] findRoots(PolynomialFunction arg0,
                    double arg1) {
    LaguerreSolver v1 = new LaguerreSolver();
    double[] v2 = arg0.getCoefficients();
    Complex[] v3 = v1.solveAllComplex(v2, arg1);
    return v3;
}
```