

```
lcd1dstaticmain.calculate()
transmissions = np.array(lcd1dstaticmain.getTransmissions())
directors = np.array(lcd1dstaticmain.getLCDirResults())
inAngles = np.array(lcd1dstaticmain.getIncidentAngles())
calcVolts = np.array(lcd1dstaticmain.getCalcVolts())
normalTrans = np.array(lcd1dstaticmain.getNormalTransmissions())
sinAngles = np.array(lcd1dstaticmain.getSinAngles())
```