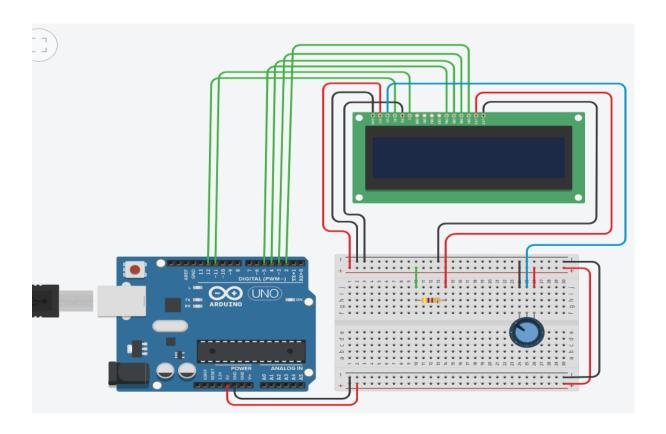
Exercise 1: LCD Display for handheld Meter.





```
#include <LiquidCrystal.h>
const int rs = 12, en = 11, d4 = 5, d5 = 4, d6 = 3, d7 = 2;
LiquidCrystallcd(rs, en, d4, d5, d6, d7);
void setup()
{
lcd.begin(16,2);
lcd.print("Hello world!");
}
void loop()
{
 delay(1000);
lcd.clear();
lcd.setCursor(0,0);
lcd.print("Welcome To");
 delay(1000);
lcd.clear();
lcd.setCursor(0,0);
lcd.print(" DRTSLab");
```

}