REKKER

```
int ledArray[] = {2,3,4,5,6,7,8,9};

int delayTime = 50;

void setup() {
 //initialise ledArray as outputs
 for(int i = 0; i<10; i++)
 {
   pinMode(ledArray[i], OUTPUT);
 }
}

void loop() {
 //turn LEDs on from 0-7
 for(int i = 0; i <= 7; i++)
 {
   digitalWrite(ledArray[i], HIGH);
   delay(delayTime);
 }

 //turn LEDs off from 7-0
 for(int i = 7; i >= 0; i--)
```

```
  {
   digitalWrite(ledArray[i], LOW);
   delay(delayTime*5);
  }
}
```