



This program alternately flashes between the blue and the red LED's. The potentiometer changes the rate of flashing.

```

setup
  int = variable Blue
  int = value 4
  int = variable Red
  int = value 5
  int = variable Pot
  int = value A0

loop
  int = variable potValue
  int = value analogRead() # Pot
  digitalWrite() # Blue
  HIGH
  digitalWrite() # Red
  LOW
  delay ms milliseconds potValue
  int = variable potValue
  int = value analogRead() # Pot
  digitalWrite() # Blue
  LOW
  digitalWrite() # Red
  HIGH
  delay ms milliseconds potValue
  
```