```cpp
void setup()
{
 pinMode(8, OUTPUT);
 pinMode(9, OUTPUT);
 pinMode(10, OUTPUT);
}
int counter=0;
void loop()
{
 counter+=50;
 if (counter<100)          {
 digitalWrite(10, HIGH);
 delay(1000); // Wait for 1000 millisecond(s)
 digitalWrite(10, LOW);
 delay(1000); // Wait for 1000 millisecond(s)
 }
 else if (counter>=100 && counter<=200)
 {
 digitalWrite(9, HIGH);
 delay(1000); // (wait for 1000ms)
digitalWrite(9, LOW);
 delay(1000); // (wait for 1000ms)
}
else if(counter>200&& counter<=300)
{
digitalWrite(8, HIGH);
 delay(1000);
digitalWrite(8, LOW);
 delay(1000);
}
else if(counter>=300)
{
counter=0;
}
}
```