

```
String voice;

void setup() {
  Serial.begin(9600);
  pinMode(6, OUTPUT);
  pinMode(5, OUTPUT);
  pinMode(4, OUTPUT);
}

void loop() {
  while(Serial.available()){
    delay(3);
    char c = Serial.read();
    voice+=c;}

  if(voice.length() >0){
    Serial.println(voice);
    if(voice == "light on")
      {digitalWrite(6, HIGH);}
    else if(voice == "light off")
      {digitalWrite(6, LOW);}
    else if(voice == "fan on")
      {digitalWrite(5, HIGH);}
    else if(voice == "fan off")
      {digitalWrite(5, LOW);}
    else if(voice == "night lamp on")
      {digitalWrite(4, HIGH);}
    else if(voice == "night lamp off")
      {digitalWrite(4, LOW);}
```

```
else if(voice == "all on")
{digitalWrite(4, HIGH);
  digitalWrite(5, HIGH);
digitalWrite(6, HIGH);}
else if(voice == "all off")
{digitalWrite(4, LOW);
  digitalWrite(5, LOW);
digitalWrite(6, LOW);}
voice = "";}
}
```