```cpp
#include <SPI.h>
#include <nRF24L01.h>
#include <RF24.h>

RF24 radio(7, 8); // CE, CSN

const byte address[6] = "00001";
int data[2];
void setup() {
  radio.begin();
  radio.openWritingPipe(address);
  //radio.setPALevel(RF24_PA_MIN);
  radio.stopListening();
}

void loop() {
  data[0] = 240;
  data[1] = 18580;
  radio.write(data, sizeof(data));
  delay(500);
}
```