#include<SoftwareSerial.h> //Included SoftwareSerial Library

//Started mySerial SoftwareSerial

SoftwareSerial mySerial(6, 7);

String str= "Hello";

int str\_len = str.length() + 1;

char id[6];

int i;

void setup() {

// put your setup code here, to run once:

Serial.begin(9600);

mySerial.begin(9600);

}

void loop() {

// put your main code here, to run repeatedly:

str.toCharArray(id, str\_len);

for(i=0;i<6;i++){

Serial.print(id[i]);

mySerial.write(id[i]);

delay(1000);

}

Serial.println();

}