#include<rge52.h>

#include <intrins.h>

#define uint unsigned int //#include unit unsigned int

#define uchar unsigned char

uchar temp;

void delay();

void main()

//sbit A;不需放前边作为全局变量

//sbit B;

//uchar temp; 应该放前边做全局变量temp=oxfe;

P1=temp;

while(1)

{

temp=\_crol\_(temp,1);

delay();

P1=temp;

}

void delay()

{

Unit A;

Unit B;

//A=500;放在if语句内赋值

//B=100;

if(A=100;A>0;A--) //是for语句，不是if

if(B=500;B>0;B--);

}

正确：

#include<reg52.h>

#include<intrins.h>

#define uint unsigned int

#define uchar unsigned char

uchar temp;

void delay(uint);

void main()

{

temp=0xfe;

P1=temp;

while(1)

{

temp=\_crol\_(temp,2);

delay(500);

P1=temp;

}

}

void delay(uint z)

{

uint x;

uint y;

for(x=200;x>0;x--)

for(y=z;y>0;y--);

}