Midterm Programming Test-Version C

int redled =11; // initialize digital pin.

int greenled =10;

void setup()

{

pinMode(redled, INPUT);

pinMode(greenled, INPUT);

Serial.begin(9600);

}

void loop()

{

digitalWrite(redled, HIGH); // blink "red" LED

delay(1000); // wait 5 seconds

digitalWrite(redled, HIGH); // turn off red LED

for(int i=0;i<3;i++) // blinks for 5 time

delay(500); // wait 0.5 second

digitalWrite(greenled, LOW);// turn on green LED

delay(1000); // wait 5 second

digitalWrite(greenled, LOW);// turn green LED

// blinks for 4 time

}