

*Part1.This is a equation and some websites.*

**Hello** World

$E=mc^2$

I get 10 times more traffic from [Google](#) than from [Yahoo](#) or [MSN](#). **How about you.**

*Part2.There are the examples of some programming language.*

给出一些例子代码：

**This is the C.**

```
#include <stdio.h>
int main(int argc, char const *argv[])
{
    puts("hello");
    return 0;
}
```

**This is the Java.**

```
//package console;
public class Print {
    static void print(Object obj){
        System.out.println(obj);
    }
    public static void main(String[] args){
        print("Hello World");
    }
}
```

**This is the MATLAB**

```
set(0,'DefaultFigureVisible','off')
ezplot('cos(x)');grid minor
print -dps main.ps
!main.ps
```

**This is the Python**

```

from turtle import *
from math import*
speed('fastest')
x=list(range(-50,50));
y=[]
for i in range(100):
    x[i]=x[i]/10
    y.append(sin(x[i]))
    x[i]=50*x[i]
    y[i]=100*y[i]
color('white')
setpos(x[0],y[0])
color('blue')
for i in range(1,100):
    setpos(x[i],y[i])
!main.ps

```

**This is the short code in a sentence.**

Use the `printf()` function.

*Part3. These are the origin three colors.*

1. Red. 波长大约为**630**到**750**纳米，类似于新鲜血液的颜色
2. Green. 大自然界中常见的颜色。植物的绿色来自于叶绿素
3. Blue. 是天空的颜色，象征虚空、无穷以及神圣的



*Part4. There are some sentences.*

- Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aliquam hendrerit mi posuere lectus. Vestibulum enim wisi, viverra nec, fringilla in, laoreet vitae, risus.
- Donec sit amet nisl. Aliquam semper ipsum sit amet velit. Suspendisse id sem consectetur libero luctus

adipiscing.

This is [an example](#) inline link. [This link](#) has no title attribute.

*Part5.This is example for the picture*

