

สวัสดี

ชาวโลก test

อังคารที่ 19 มกราคม 2038, 03:14:07

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2 ส่วนถัดไป

2

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3 ส่วนสุดท้าย

3.1 สมการ

$$\begin{aligned}x &= 2^{31} - 1 \\&= 2,147,483,647\end{aligned}$$

3.2 รูปภาพ



รูปที่ 1: สวัสดีวันอังคาร (ขอบคุณรูปจาก สวัสดีตอนเช้า.com)

3.3 ตาราง

ASCII Number			Character
Dec	Hex	Oct	
65	41	101	A
66	42	102	B
67	43	103	C
...			

ตารางที่ 1: อักขระ ASCII

3.4 โค้ด

3.4.1 จากไฟล์

```
1 # Fibonacci numbers module
2
3 def fib(n):    # write Fibonacci series up to n
4     a, b = 0, 1
5     while a < n:
6         print(a, end=' ')
7         a, b = b, a+b
8     print()
9
10 def fib2(n):   # return Fibonacci series up to n
11     result = []
12     a, b = 0, 1
13     while a < n:
14         result.append(a)
15         a, b = b, a+b
16     return result
```

Listing 1: fibo.py

3.4.2 จากสคริปต์

```
1 # Prints "hello, world"
2 print("hello, world")
```

Listing 2: Hello

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สารบัญตาราง

1	อักขระ ASCII	4
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