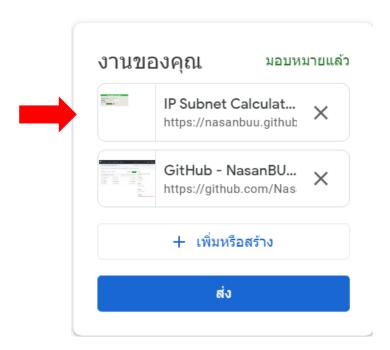
เปิดใช้งานด้วยลิ้งด้านบน (https://nasanbuu.github.io/SubnetCalculator/)



จะได้หน้าสำหรับเลือก class, subnet และ ip address

		IPv4 Subnet Calculator	
Network Class	$\circ$ A $\circ$ B	$\circ$ C	
Subnet	255.0.0.0 /8	~	
IP Address	49.228.124.9		
Calculate () Clear			

## เมื่อเลือกครบแล้วกดปุ่ม calculate

IPv4 Subnet Calculator				
Network Class	$\circ$ A $\circ$ B $\circ$ C			
Subnet	255.255.252/30 🗸			
IP Address	49.228.124.9			
Calculate D Clear				

จะได้ผลลัพธ์ดังรูป

# **IP Subnet Calculator**

This calculator returns a variety of information regarding Internet Protocol version 4 (IPv4) and IPv6 subnets including possible network addresses, usable host ranges, subnet mask, and IP class, among others.

#### **IPv4 Subnet Calculator**

#### Result

#### Back

IP Address:	49.228.124.9	
Network Address:	49.228.124.8	
Usable Host IP Range:	49.228.124.9 - 49.228.124.10	
Broadcast Address:	49.228.124.11	
Total Number of Hosts:	4	
Number of Usable Hosts:	2	
Subnet Mask:	255.255.255.252	
Wildcard Mask:	0.0.0.3	
Binary Subnet Mask:	11111111.111111111.11111111.11111100	
IP Class:	С	
CIDR Notation:	/30	
IP Type:	Public	
Short:	49.228.124.9 /30	
Binary ID:	00110001111001000111110000001001	
Integer ID:	837057545	
Hex ID:	0x31e47c09	

# All 64 of the Possible /30 Networks for 49.228.124.\*

Network Address	Usable Host Range	Broadcast Address
49.228.124.0	49.228.124.0 - 49.228.124.2	49.228.124.3
49.228.124.4	49.228.124.4 - 49.228.124.6	49.228.124.7
49.228.124.8	49.228.124.8 - 49.228.124.10	49.228.124.11
49.228.124.12	49.228.124.12 - 49.228.124.14	49.228.124.15
49.228.124.16	49.228.124.16 - 49.228.124.18	49.228.124.19
49.228.124.20	49.228.124.20 - 49.228.124.22	49.228.124.23
49.228.124.24	49.228.124.24 - 49.228.124.26	49.228.124.27
49.228.124.28	49.228.124.28 - 49.228.124.30	49.228.124.31
49.228.124.32	49.228.124.32 - 49.228.124.34	49.228.124.35
49.228.124.36	49.228.124.36 - 49.228.124.38	49.228.124.39
49.228.124.40	49.228.124.40 - 49.228.124.42	49.228.124.43
49.228.124.44	49.228.124.44 - 49.228.124.46	49.228.124.47
49.228.124.48	49.228.124.48 - 49.228.124.50	49.228.124.51
49.228.124.52	49.228.124.52 - 49.228.124.54	49.228.124.55
49.228.124.56	49.228.124.56 - 49.228.124.58	49.228.124.59
49.228.124.60	49.228.124.60 - 49.228.124.62	49.228.124.63
49.228.124.64	49.228.124.64 - 49.228.124.66	49.228.124.67
49.228.124.68	49.228.124.68 - 49.228.124.70	49.228.124.71
49.228.124.72	49.228.124.72 - 49.228.124.74	49.228.124.75
49.228.124.76	49.228.124.76 - 49.228.124.78	49.228.124.79
49.228.124.80	49.228.124.80 - 49.228.124.82	49.228.124.83
49.228.124.84	49.228.124.84 - 49.228.124.86	49.228.124.87
49.228.124.88	49.228.124.88 - 49.228.124.90	49.228.124.91
49.228.124.92	49.228.124.92 - 49.228.124.94	49.228.124.95

### 63160070 ณสันต์ สุนทรเดชา กลุ่ม 2

สามารถเข้าดูโค้ดของโปรแกรมได้ที่ลิ้งด้านล่าง (https://github.com/NasanBUU/SubnetCalculator)

