Address (Host or Network) **Netmask** (i.e. 24)   **Netmask** for sub/supernet (optional)

| 192.168.1.0 | / | 24 | move to: 25 |

[Calculate] [Help]

```
Address:   192.168.1.0          11000000.10101000.00000001 .00000000
Netmask:   255.255.255.0 = 24   11111111.11111111.11111111 .00000000
Wildcard:  0.0.0.255            00000000.00000000.00000000 .11111111
=>
Network:   192.168.1.0/24       11000000.10101000.00000001 .00000000 (Class C)
Broadcast: 192.168.1.255        11000000.10101000.00000001 .11111111
HostMin:   192.168.1.1          11000000.10101000.00000001 .00000001
HostMax:   192.168.1.254        11000000.10101000.00000001 .11111110
Hosts/Net: 254                  (Private Internet)


Subnets

Netmask:   255.255.255.128 = 25 11111111.11111111.11111111.1 0000000
Wildcard:  0.0.0.127            00000000.00000000.00000000.0 1111111

Network:   192.168.1.0/25       11000000.10101000.00000001.0 0000000 (Class C)
Broadcast: 192.168.1.127        11000000.10101000.00000001.0 1111111
HostMin:   192.168.1.1          11000000.10101000.00000001.0 0000001
HostMax:   192.168.1.126        11000000.10101000.00000001.0 1111110
Hosts/Net: 126                  (Private Internet)


Network:   192.168.1.128/25     11000000.10101000.00000001.1 0000000 (Class C)
Broadcast: 192.168.1.255        11000000.10101000.00000001.1 1111111
HostMin:   192.168.1.129        11000000.10101000.00000001.1 0000001
HostMax:   192.168.1.254        11000000.10101000.00000001.1 1111110
Hosts/Net: 126                  (Private Internet)


Subnets:   2
Hosts:     252
```

IP-Calculator
```
Version 0.35.2 2005/07/07
```

Download
07/27/2006 Security information
Screenshot (ipcalc works also at the prompt)
CGI wrapper that produced this page.
Archive
Have a look in the archives for the **new version 0.41**, with the capability to deaggregate network ranges
How to run this under windows
Debian users can apt-get install ipcalc
2000-2011 Krischan Jodies