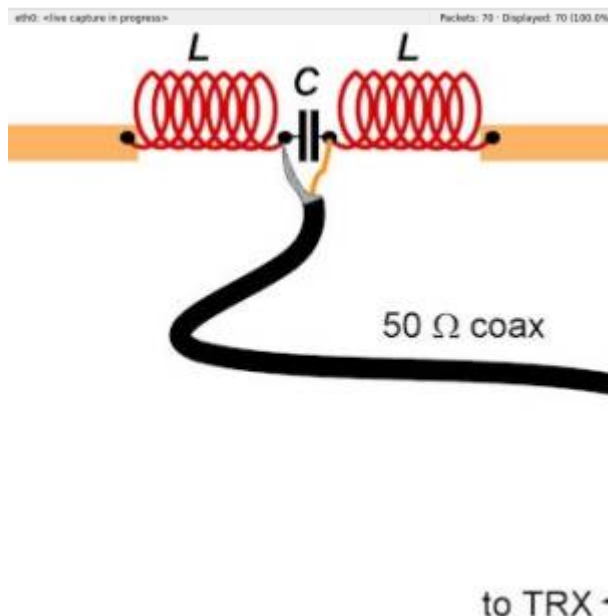
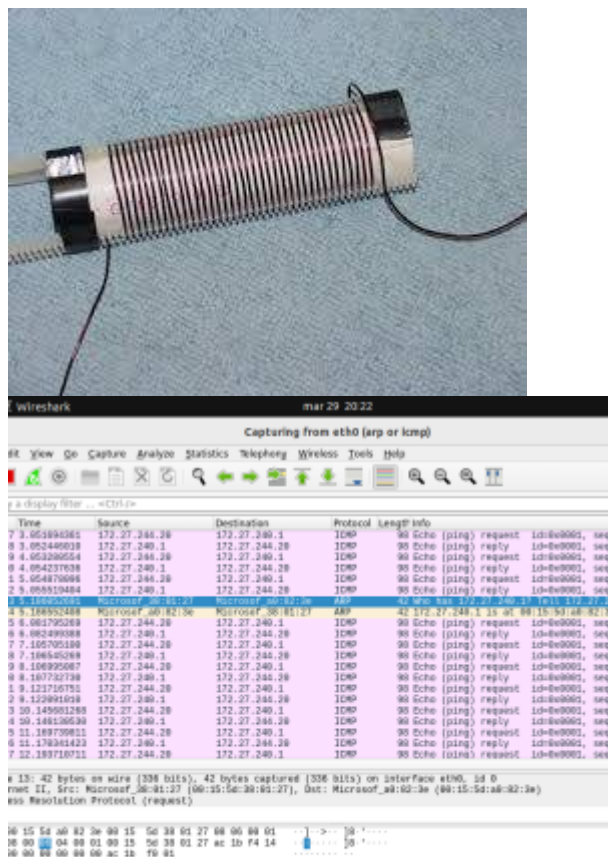
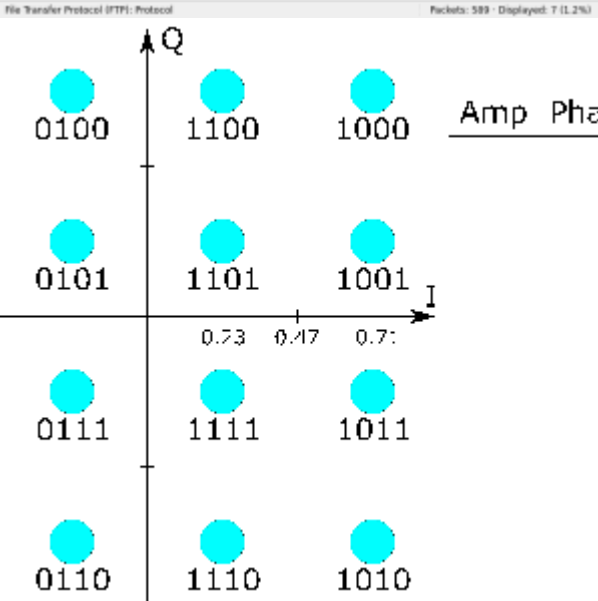
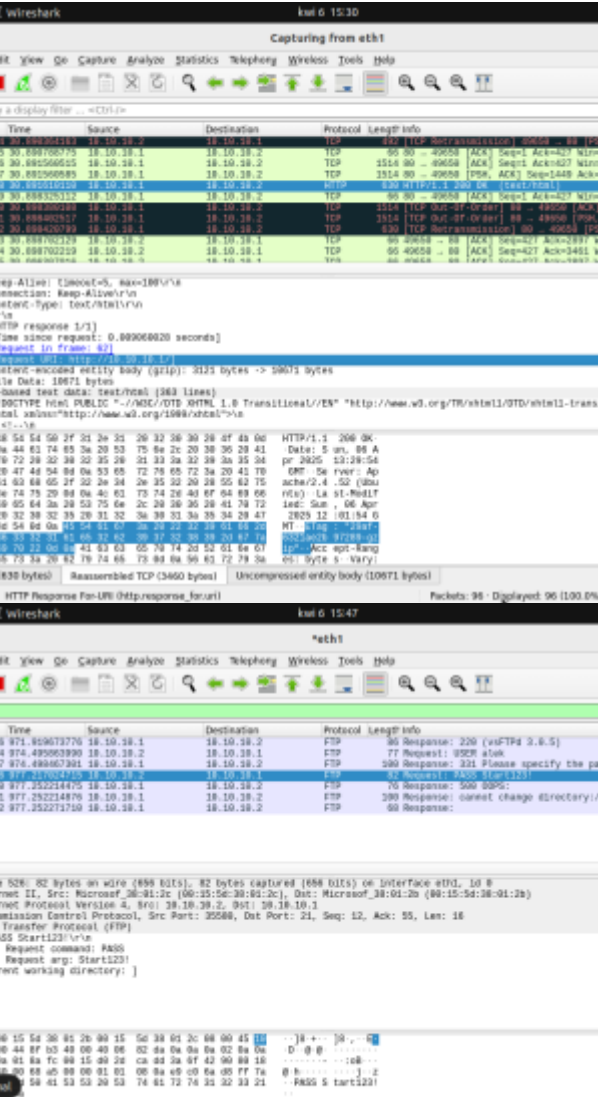
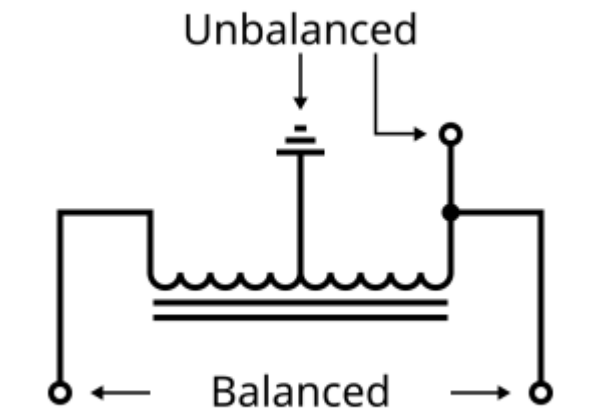
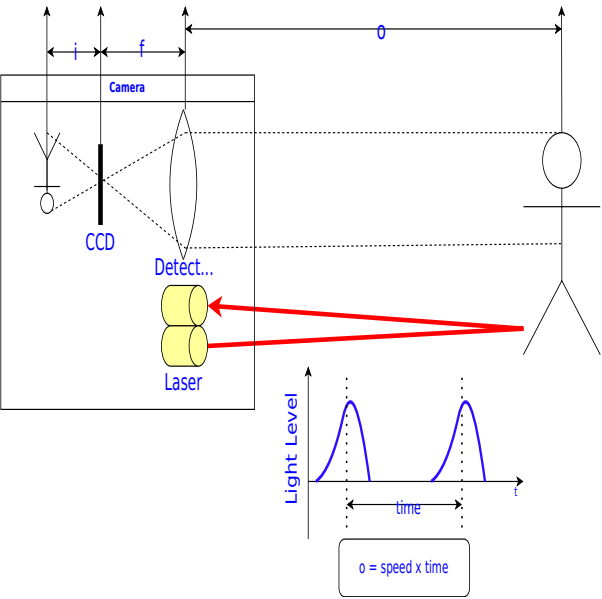
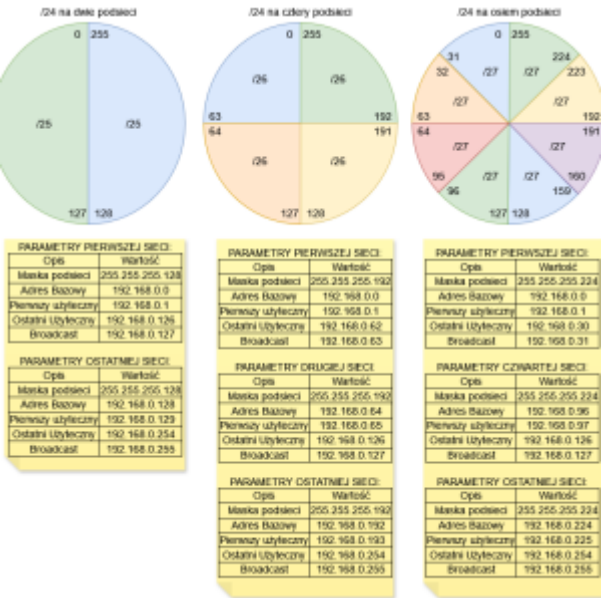


AI: Niepewność Wiedzy







▼

4.4

Dielectric Height:

1.4

Millimeters

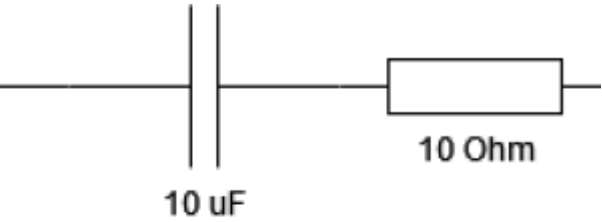
Operation Frequency:

2.4

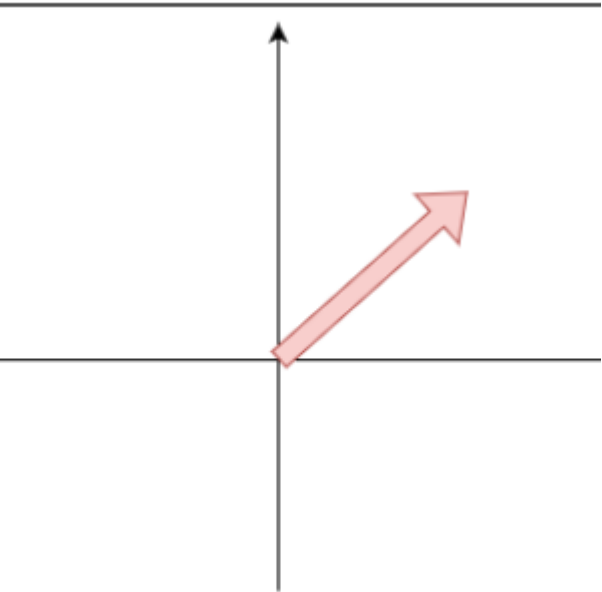
GHz

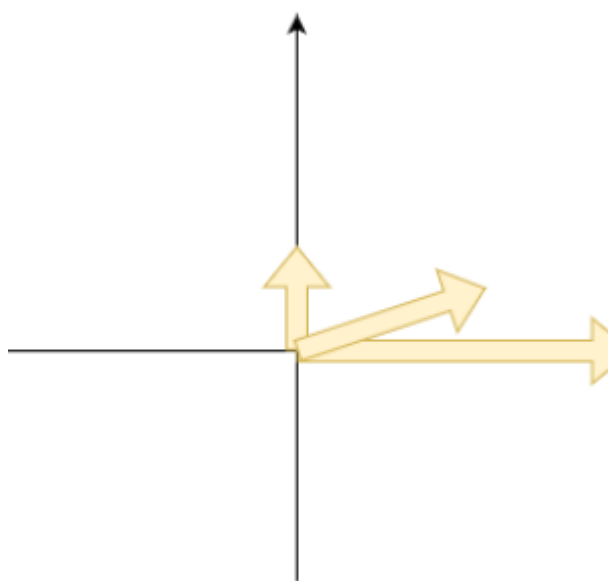
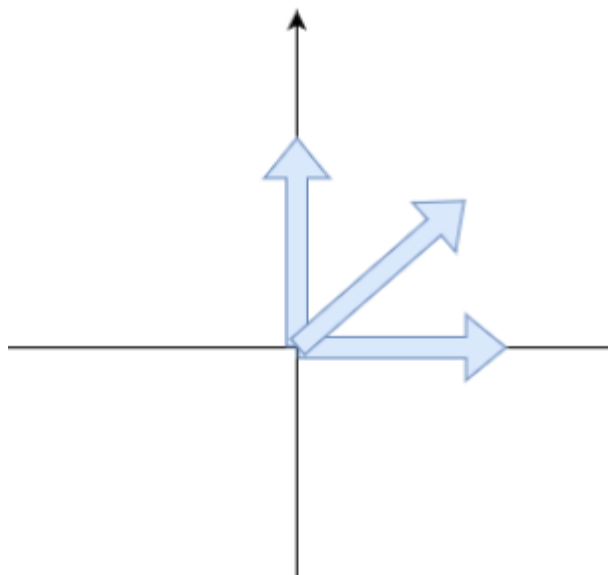
CALCULATE

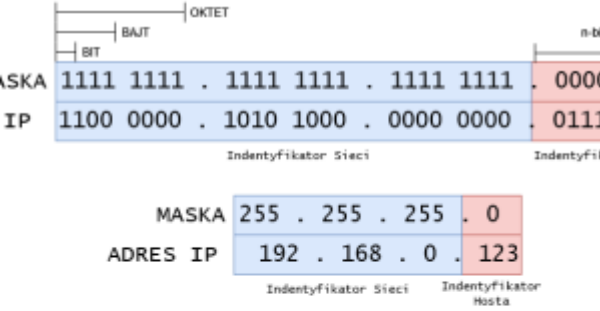
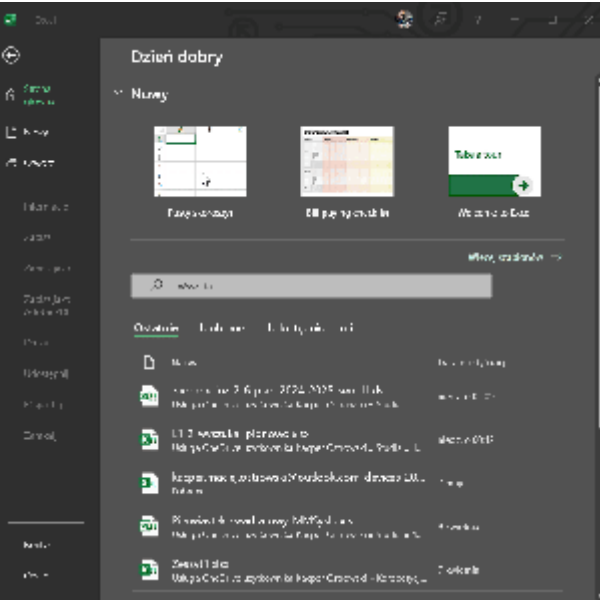
Result:
Width: 38.01 mm
Length: 29.49 mm



000Hz







Ilość możliwych adresów = 2ⁿ
W naszym przypadku n = 8

2⁸ = 256

Wszystkich możliwych adresów jest 256

Ilość użytecznych adresów = 2ⁿ - 2

2⁸ - 2 = 254

Wszystkich użytecznych adresów jest 254

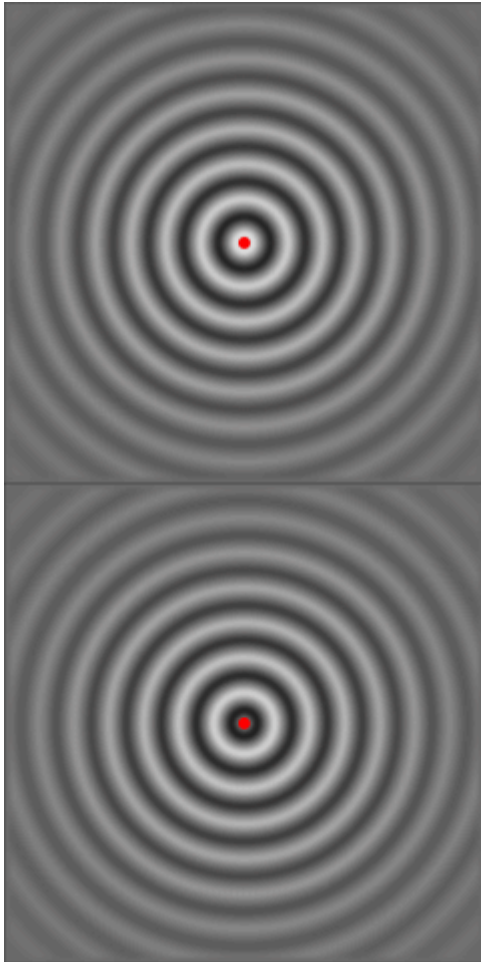
Konwersja z systemu binarnego na dziesiętny

1010 1000₂ = 168

2 ⁷	2 ⁶	2 ⁵	2 ⁴	2 ³	2 ²	2 ¹	2 ⁰	Potęga
128	64	32	16	8	4	2	1	Wartość
1	0	1	0	1	0	0	0	Binarna

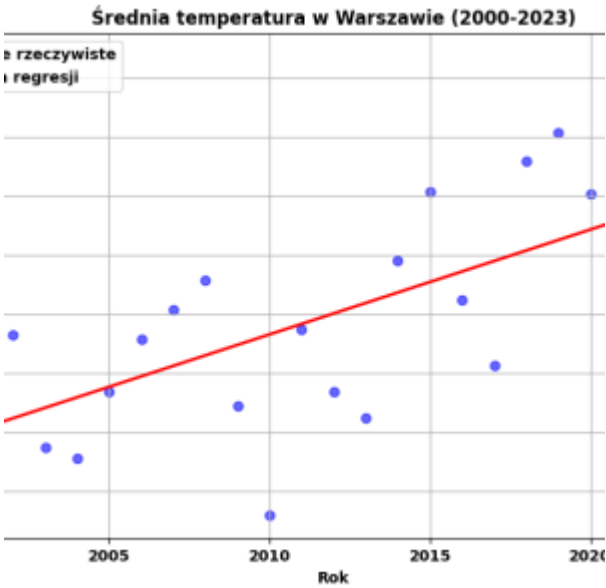
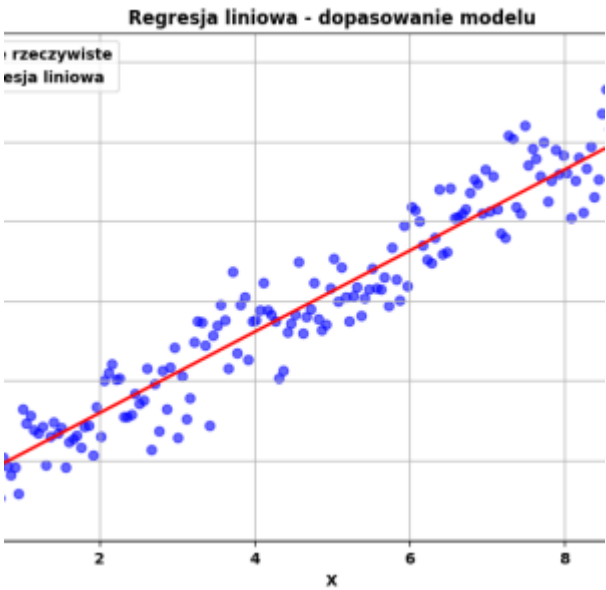
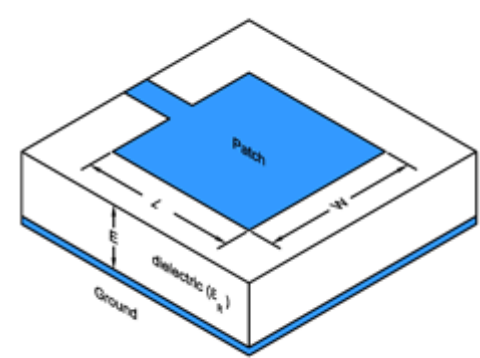
Tam gdzie są jedynki do

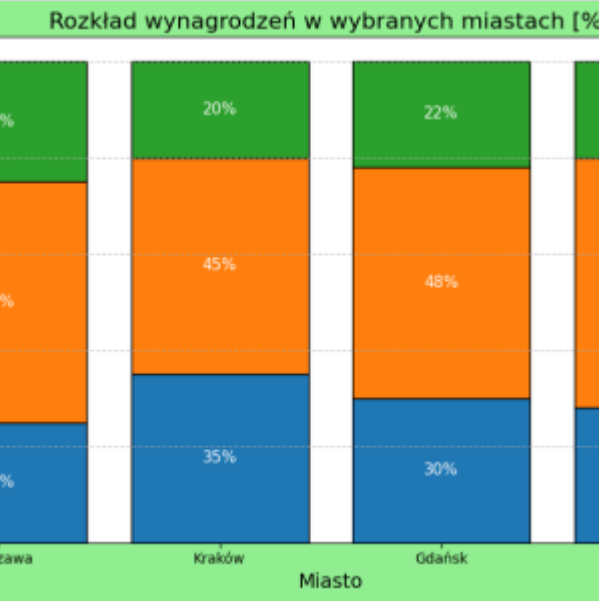
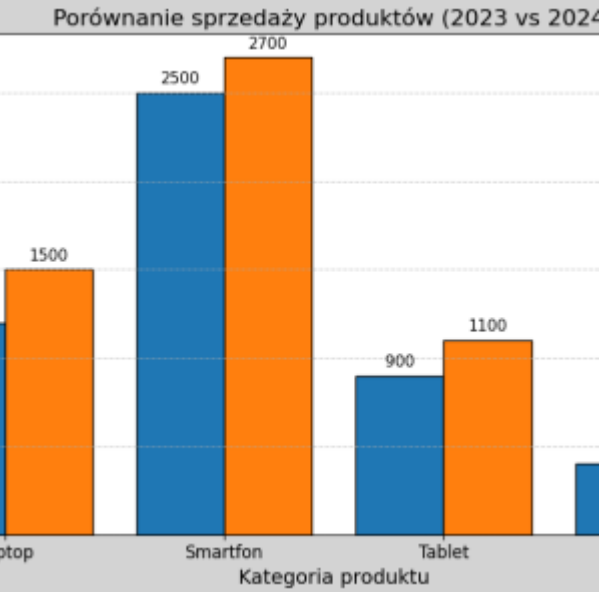
128+32+8 = 168



$$\varepsilon_{eff} = \frac{\varepsilon_R + 1}{2} +$$

$$- 0.824h \left(\frac{(\varepsilon_{eff})}{(\varepsilon_{eff})} \right)$$



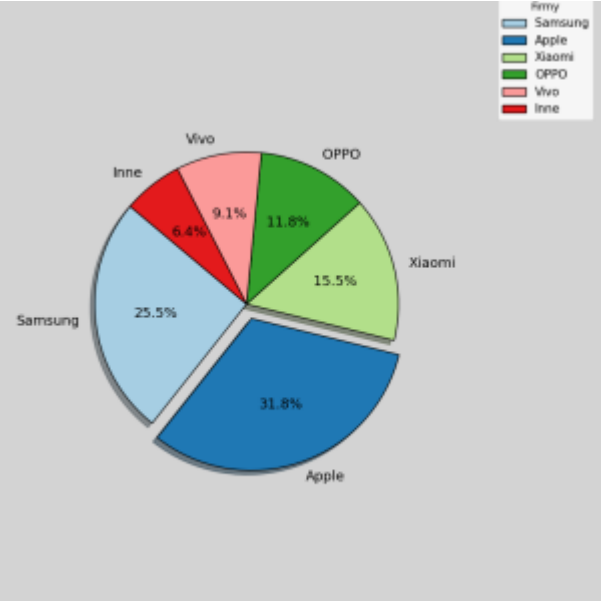


1 0 4 1 4 9

9 0 1 5 9 7

6 5 4 0 7 4

3 4 7 2 7 1

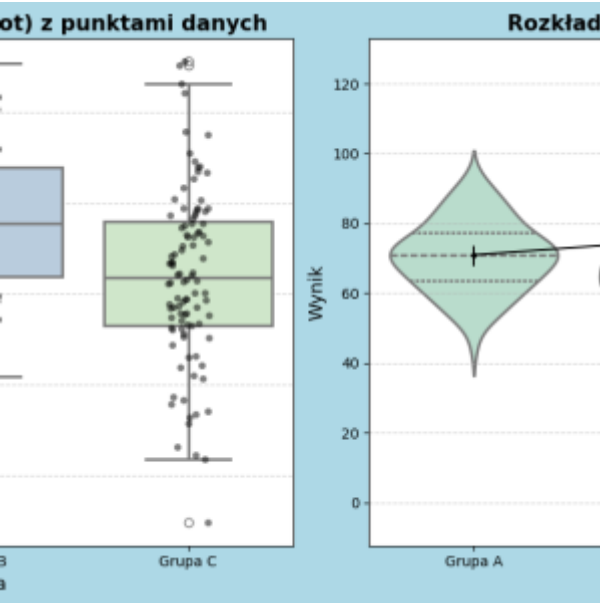


1 0 4 1 4 9

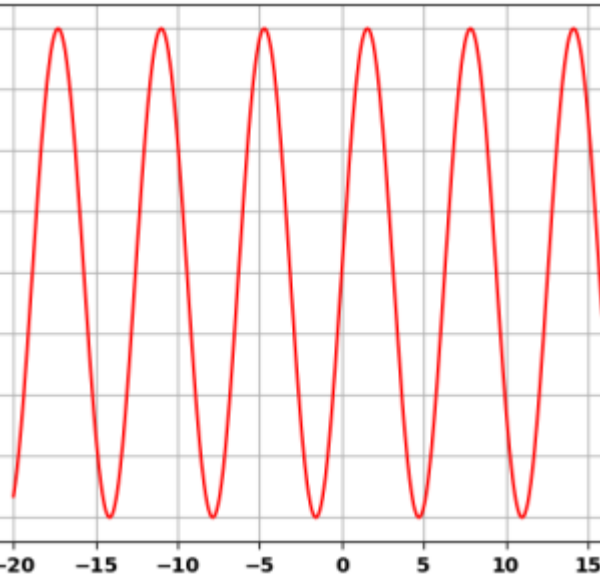
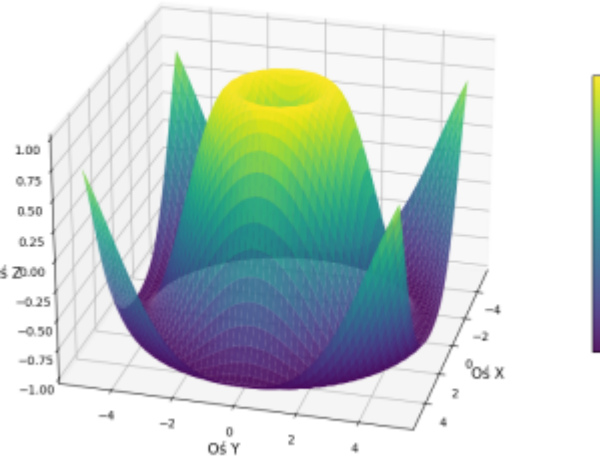
9 0 1 5 9 7

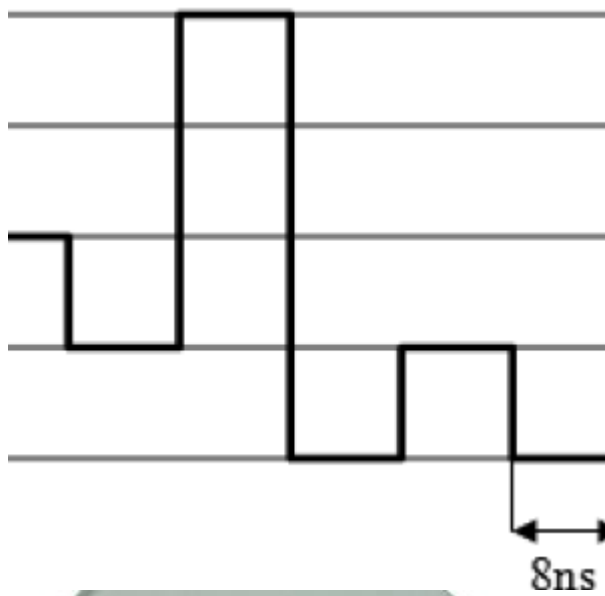
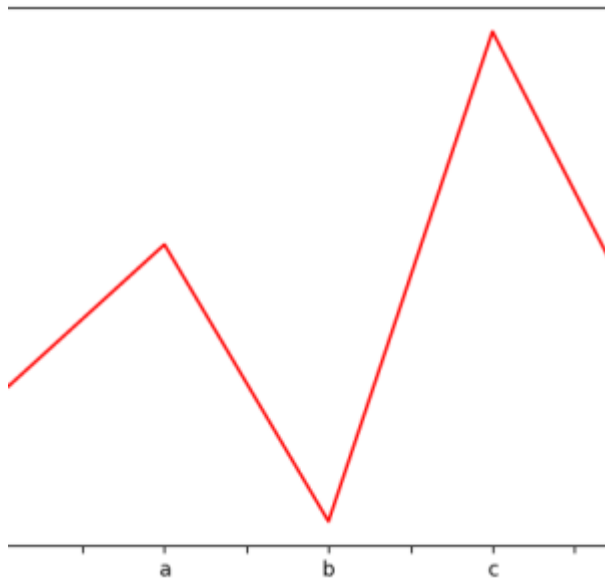
6 5 4 0 7 4

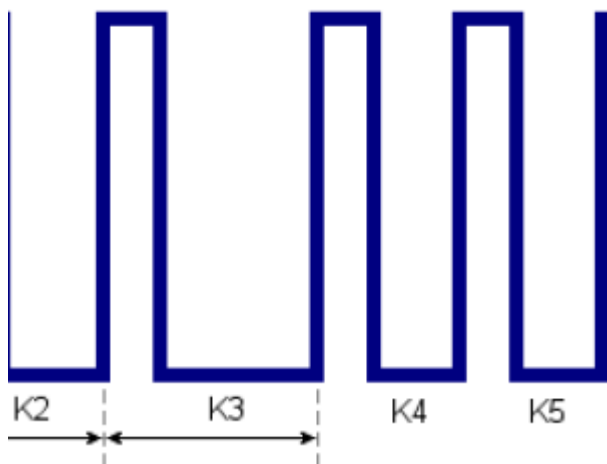
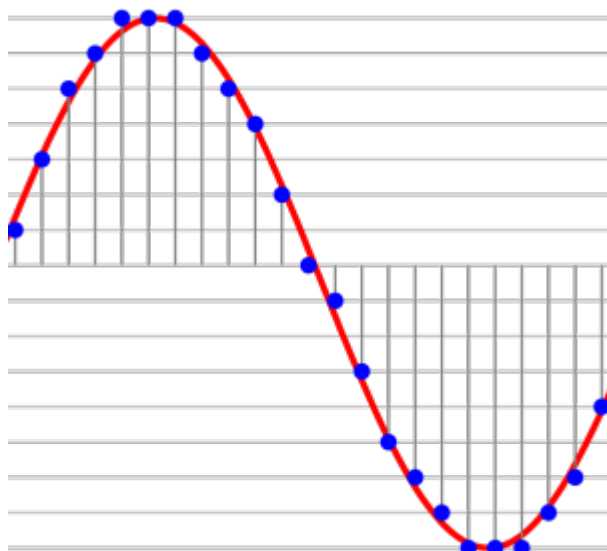
3 4 7 2 7 1



Wykres funkcji przestrzennej $Z = \sin(\sqrt{X^2 + Y^2})$







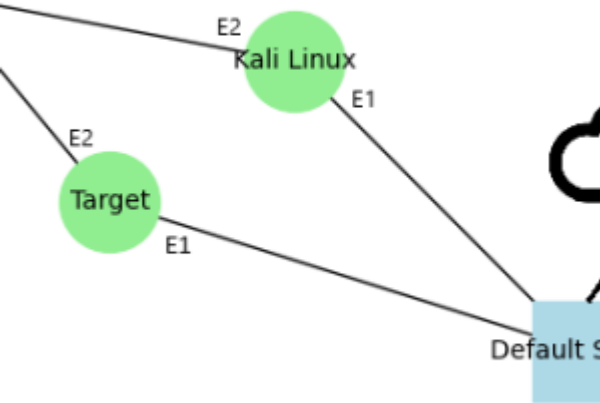
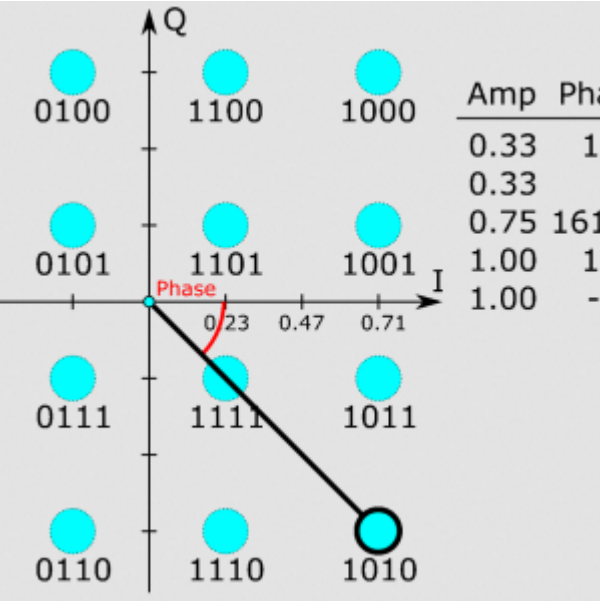
cycle

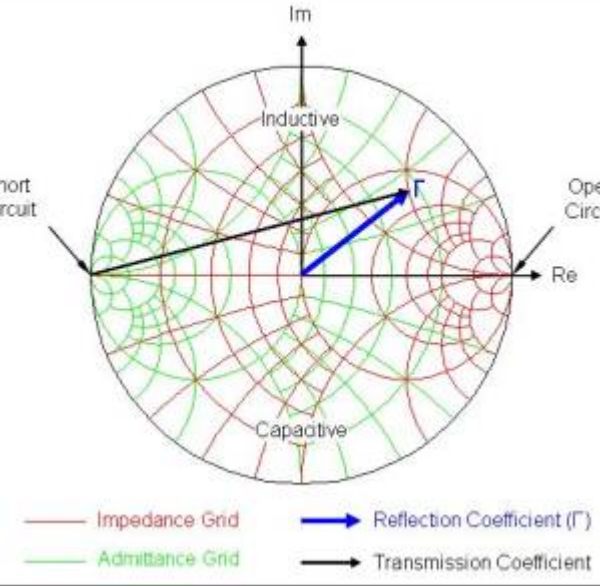
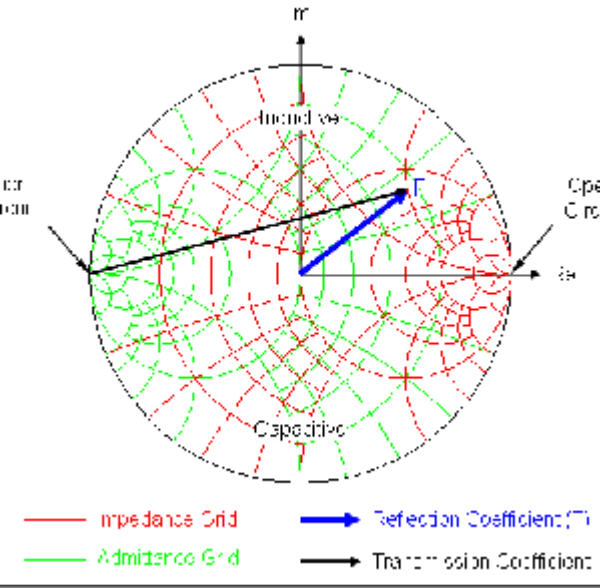
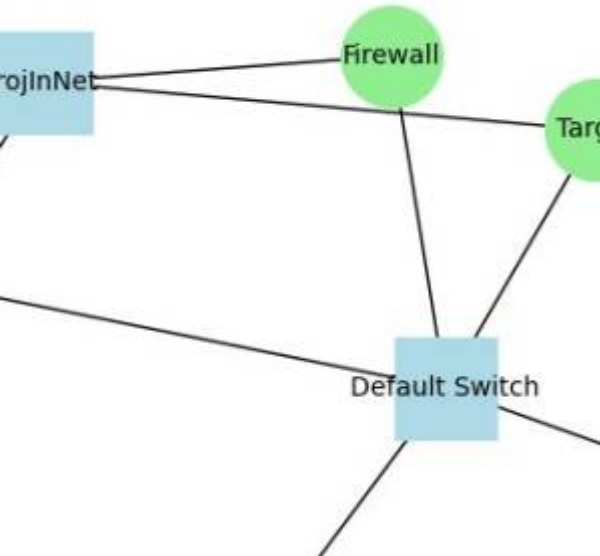


cycle



cycle



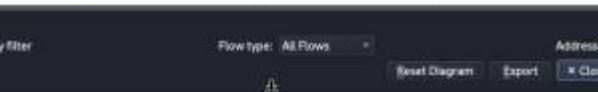


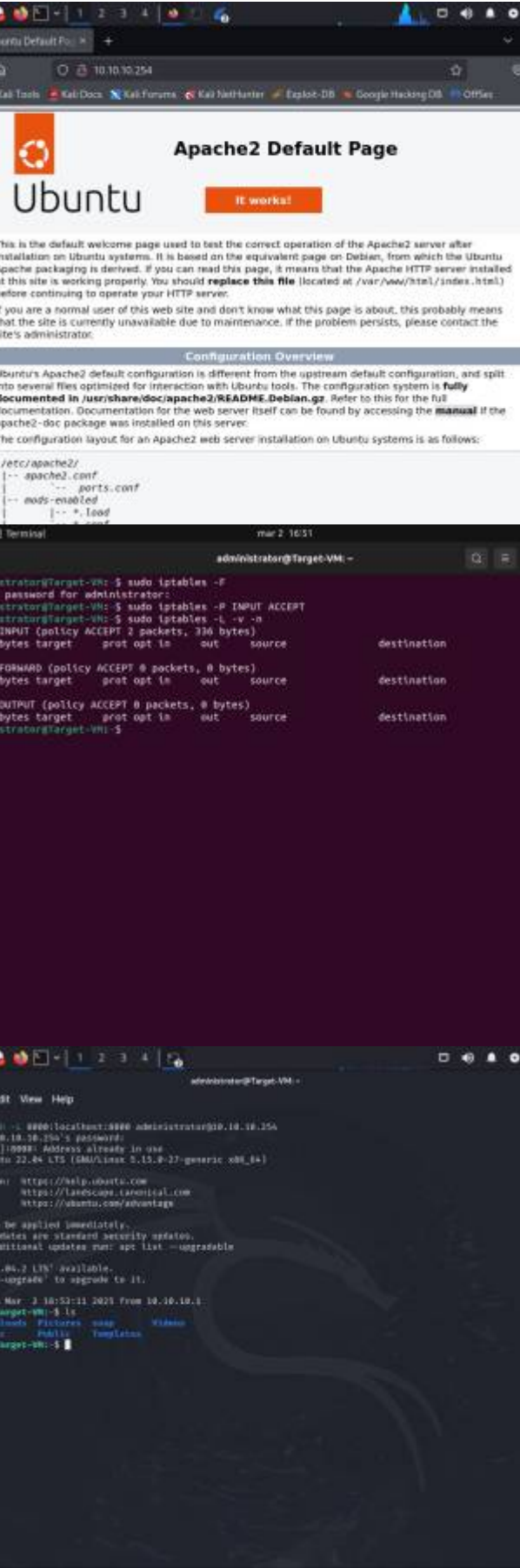


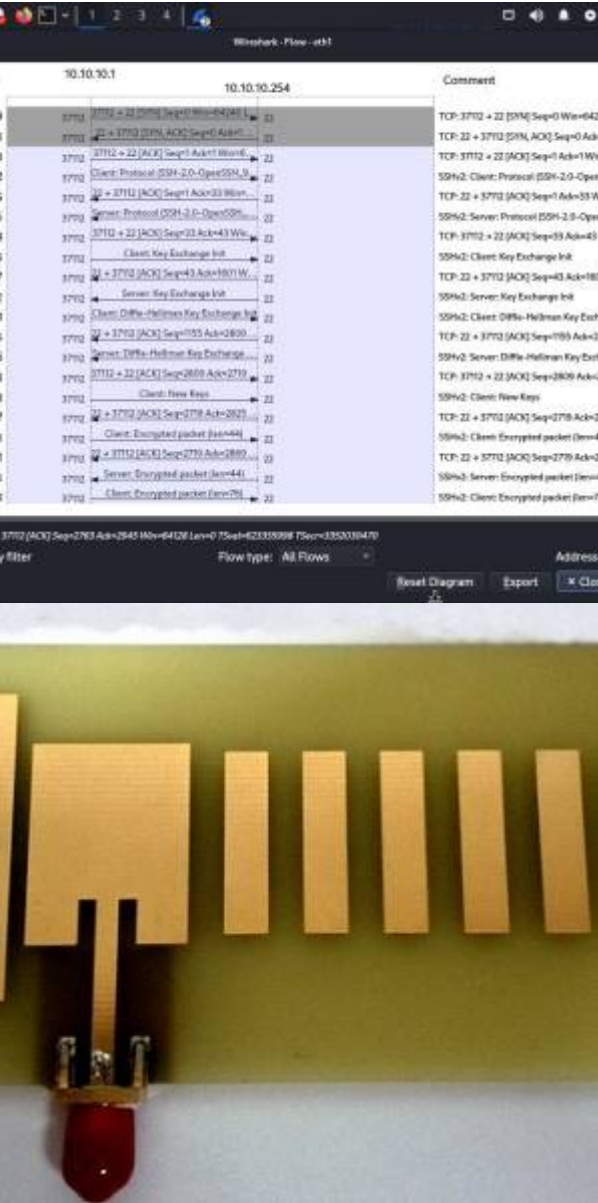

```

terminal
mar 2 16:22
administrator@Target-VM: ~
strator@Target-VM:~$ sudo iptables -A INPUT -p tcp --dport 22 -j ACCEPT
strator@Target-VM:~$ sudo iptables -A INPUT -p tcp --dport 81 -j ACCEPT
strator@Target-VM:~$ sudo iptables -L -v -n
INPUT (policy DROP 459 packets, 99438 bytes)
bytes target: prot opt in out source destination
756 ACCEPT tcp -- * * 0.0.0.0/0 0.0.0.0/0
845 ACCEPT tcp -- * * 0.0.0.0/0 0.0.0.0/0
0 ACCEPT tcp -- * * 0.0.0.0/0 0.0.0.0/0
0 ACCEPT tcp -- * * 0.0.0.0/0 0.0.0.0/0
FORWARD (policy ACCEPT 0 packets, 0 bytes)
bytes target: prot opt in out source destination
natrule /policy ACCEPT 0 packets, 0 bytes
natrule: nat prot opt in out source destination
strator@Target-VM:~$

```



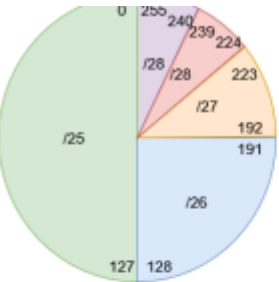
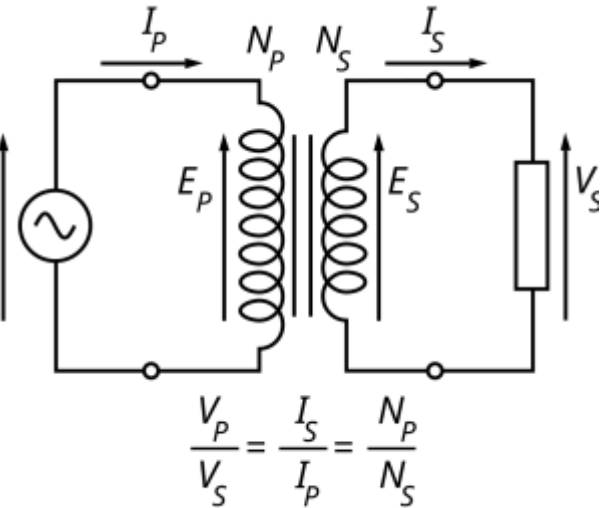




Tablica danych

i - inde

=	123	345	268	278	89	23	111	23	56
:	0	1	2	3	4	5	6	7	8
=	'A'	'B'	'C'	'D'	'E'	'F'	'G'	'H'	'I'
:	0	1	2	3	4	5	6	7	8
:	"Kot"	"Jabłko"	"Dziecko"	"Janusz"					
	1	2	3	4					



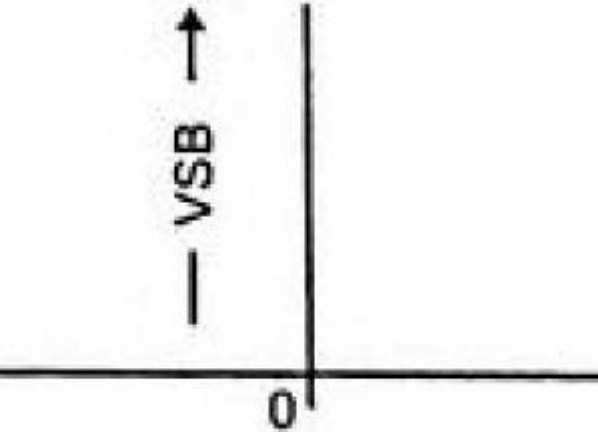
PARAMETRY PIERWSZEJ SIECI:	
Opis	Wartość
Maska podsieci	255.255.255.128
Adres Bazowy	192.168.0.0
Pierwszy użyteczny	192.168.0.1
Ostatni Użyteczny	192.168.0.126
Broadcast	192.168.0.127

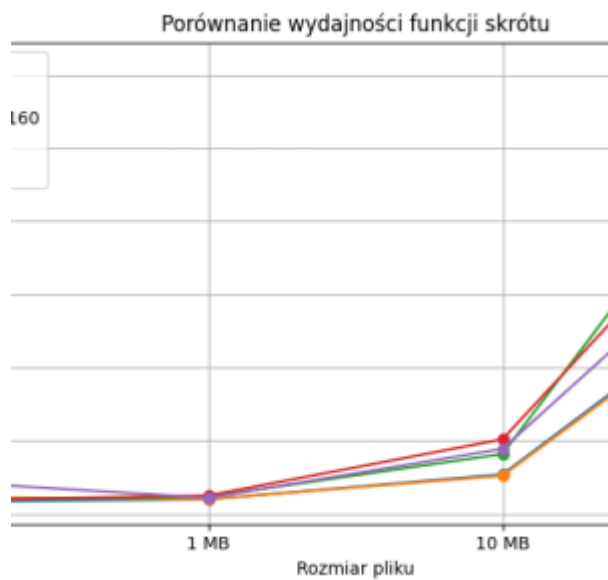
PARAMETRY DRUGIEJ SIECI:	
Opis	Wartość
Maska podsieci	255.255.255.192
Adres Bazowy	192.168.0.128
Pierwszy użyteczny	192.168.0.129
Ostatni Użyteczny	192.168.0.190

PARAMETRY TRZECIEJ SIECI:	
Opis	Wartość
Maska podsieci	255.255.255.224
Adres Bazowy	192.168.0.192
Pierwszy użyteczny	192.168.0.193
Ostatni Użyteczny	192.168.0.222
Broadcast	192.168.0.223

PARAMETRY CZWARTEJ SIECI:	
Opis	Wartość
Maska podsieci	255.255.255.240
Adres Bazowy	192.168.0.224
Pierwszy użyteczny	192.168.0.225
Ostatni Użyteczny	192.168.0.238
Broadcast	192.168.0.239

PARAMETRY PIĄTEJ SIECI:	
Opis	Wartość
Maska podsieci	255.255.255.240
Adres Bazowy	192.168.0.240
Pierwszy użyteczny	192.168.0.241
Ostatni Użyteczny	192.168.0.254
Broadcast	192.168.0.255





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