## TCP/IP Subnetting Practice

Create the first 4 subnets for the of the class B that is divided into 32 subnets.

Class B Subnetting of IP Address 129.2.0.0

Subnet Mask	No. of Number Subn of Hosts ets		Network Address	Usable IP Range	Broadcast Address
	32				
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Create the first 4 subnets for the of the class C that is divided into 32 subnets.

Class C Subnetting of IP Address 199.150.10.0

Subnet Mask	No. of Number Subn of Hosts ets		Network Address	Usable IP Range	Broadcast Address
	22				
	32				