10/8/23 Aim: To construct a WLAN and nodes communicate wireless opology: (09 10,0,0,10 Switch Access point PCO 10.0.0.2 topology connected Configure access-point give any 123457678987 Drag WMP300N wirelasty the Vemph device the config interface been added ontique SSID, WEP, WEP key, IP address

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	# ip address 10.0.0.10 255.000
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	Topology - i Mae agisimus of the
	Router
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	10.0.0.4
	Switch
/	Accus =
Substitute in	Accus 1 Laptop
	PCO PC1
	10.0.0.2
1 4	
	Result - in PCO
	PC> ping 10.0.0.3
	Pinging 10.0.0.3 with 32 byte of data:
	Reply from 10.0.0.3: bytes=32 time=21 m TI=12
	Reply from 10.003: bytes=32 time=13 mg TTL=12
	Redul from 100.0.3: bytes= 32 time= 6 mg M=12!
The state of the s	Reply from 10.0.0.3: bytes= 32 time= 0 me TIL=12

A man way	
	Ano statistics for 10.0.0.3
	Ping statistics for 10.0.0.3  Packets: Sent = 4, Received = 4, Last = 0
And the second s	thurse so als sound took town
	Minimum = 6 me, Maximum = 21 me, Average = 12mg
b.7	Objection - 1 of a die
1>	1. lend a local area network WLAN is a
-	group of alocated computers or other Levices that form a network based on
	radio transmission rather than wired
<u></u>	After the WLAN is setup, the fined connection appears in the topology from the access
	appears in the topology from the access
1/ -12.	point
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