## IFGC Chapter 4 Gas Piping:

1)	Scope: The applicability of this code to piping system	s extends from the point of delivery to the
	A) The gas shut off	C) The appliance burner
	B) The appliance	D) None of the above
2)	Identification: on exposed pipe other than steel, labe	•
,	more than feet.	•
	A) 3	C) 5
	B) 4	D) 6
3)	Piping systems shall provide each appliance with gas	•
- /	the pressure.	
	A) Maximum/Minimum	C) Average/Minimum
	B) Minimum/Maximum	D) Average/Maximum
4)	Which is closest to the specific gravity of gas delivere	_ ·
,	A) .45	C) .55
	B) .50	D) .60
5)	If you don't have "strike" type CSST you must bond th	•
,	# copper wire.	
	A) 4	C) 8
	B) 6	D) 10
6)	If CSST enters a metallic fireplace cabinet with a verti	•
•	with # ga copper.	,
	A) 4	
	B) 6	
	C) 8	
	D) Manufacturers of CSST do not permit their produ	ct to within a metallic appliance vented by
	a vertical, metallic chimney.	·
7)	Trace wire for underground polyethylene pipe must b	e approved for
	A) Use with gas piping	C) Utility Tracing Use
	B) Direct Burial	D) Both A and B
8)	PVC piping used to connect regulator vents with rem	ote terminations shall not be used
	A) In direct sunlight	C) Indoors
	B) Outdoors	D) Both A and B
9)	Brazed pipe joints on nonferrous pipe shall using a br	azing material with a melting point in
	excess of F.	
	A) 550	C) 850
	B) 700	D) 1,000
10) Gas Outlets that do not connect to appliances sh		e capped
	A) Gas tight	C) or demo'd
	B) up stream	D) Both A and C