Test Questions for MMC 2024 Chapters 1 - 7

1. Who is responsible for maintaining mechanical systems, both existing and new, and parts thereof in proper operating condition the										
A.	Installing Contractor	B. The Tenant	C. Owner	of Property	D. Owner or Owner's au	uthorized agent				
2. Existing buildings. Additions, alterations, renovations or repairs related to building or structural issues shall be regulated by the										
A.	International Existing Building Code B. Michigan Rehabilitation Code									
В.	Michigan Energy	Code	D.	Internationa	Property Maintenance (Code				
3. Where equipment and appliance replacements or repairs must be performed in an emergency situation, the permit application shall be submitted										
A.	Before the work has	started		B. Withi	n 24 Hours of the installa	ation.				
	Within 48 Hours of the chanical inspection.	ne installation	O. the next	working bus	iness day of the departm	ent of				
4. Electrical disconnect. The mechanical contractor shall ensure that all equipment is equipped with an externally accessible electrical disconnect switch The disconnect shall be permanently identified.										
A.	On, or within 6 feet of, the equipment.			B. Within eye sight of equipment						
C.	At the door entering the space			D. At the electrical panel						
5. Condensate drains shall not directly connect to any plumbing drain, waste or vent pipe. Condensate drains shall not discharge into a plumbing fixture other than a										
A.	utility sink B. a san	itary floor drain	C.	floor sink	D. All of the above					
6. Mechanical ventilation systems for enclosed parking garages shall operate or shall be automatically operated by means of carbon monoxide detectors applied in conjunction with nitrogen dioxide detectors.										
A.	. when garage door is energized		В.	when motion is detected in space						
C.	continuously		D.	when CO is	detected					

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7. For all environmental air exhaust:into buildings for all occupancies other than G										
A.	10', 4', & 20'	B. 6', 6', & 10'	C.	3', 3' & 10'	D. 4', 4', & 30'					
8. Exhaust hood systems capable of exhausting in excess of 400 cfm (0.19 m3/s) shall be provided with <i>makeup air</i> at a rate approximately equal to										
A.	. Excess air above 400 CFM			the total am	he total amount exhausted					
C.	Equal to 400 CFM	I	D.	Equal to 600) CFM					
9.	. Materials within <i>plenums</i> shall be noncombustible or shall be <i>listed</i> and <i>labeled</i> as having a flame									
spread index of not more than and a smoke-developed index of not more than										
when tested in accordance with ASTM E84 or UL 723.BF] 607.4.1 Access.										
Α.	75, 450	B. 25, 450	C. 25, 50	D. 75, 25	0					
10. Dampers equipped with fusible links, internal operators or both shall be provided with an access										
door that is not less than square or provided with a removable duct section.										
A.	12"	B. 8"	C. 6"	D. 10"						