Freedive

PADI Freediver Quick Review

Na	ame D	ate
Cł	noose the best answer from among those prov	rided.
1.	 Descending on a freedive, I should equalize before I feel discomfort. when I feel some pain. forcefully. for an extended period. 	 8. Upon surfacing from <i>any</i> freedive, I should use surface support (pool edge, lane marker, float). ¬ True ¬ False 9. I'm planning a freediving session and my assessment finds
2.	The <i>biggest</i> risk of using hyperventilation to increase breathhold time is suppressing the urge to breathe leading to shallow water blackout. impaired oxygen uptake. increased heart rate. extremity tingling.	the surface conditions very rough, causing me significant concern, so I should cancel the dive if I can't find a place with better conditions. True False
3.	The primary cause of LMC (Loss of Motor Control) and blackout is exceeding limits and holding the breath until there's insufficient oxygen to support normal body function. True False	 10. One of the most important safety practices in freediving is to always dive with a buddy, and to never freedive alone. □ True □ False
4.	A diver who blacked out underwater or who may have inhaled water, but who appears fully recovered, may resume diving and requires no further care. □ True	Student Statement: Any questions I answered incorrectly I've had explained to me and I understand what I missed.
5.	 □ False In all cases, if I'm properly weighted for open water freediving, I am □ neutrally buoyant at 3 metres/10 feet. □ negatively buoyant at 5 metres/15 feet. □ positively buoyant at 1/3rd my planned depth. □ able to float comfortably at the surface after exhaling. 	Signature Date
6.	I ascend from a freedive, reach the surface and begin breathing. As part of this process, I should ■ exhale at depth before starting my ascent. ■ exhale forcefully & inhale slowly/shallowly at the surface. ■ exhale gently & inhale quickly/deeply as I reach the surface. ■ exhale at depth and inhale very slowly at the surface.	
7.	I'm buddying a diver during static apnea. The diver doesn't respond to my tap/squeeze even after I repeat it. I should immediately end the dive. tap/squeeze a third time. check the ears for cyanosis. do whatever we agreed.	

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- 8. Upon surfacing from *any* freedive, I should use surface support (pool edge, lane marker, float).
 - True
 - □ False
- 9. I'm planning a freediving session and my assessment finds the surface conditions very rough, causing me significant concern, so I should cancel the dive if I can't find a place with better conditions.
 - True
 - □ False
- 10. One of the most important safety practices in freediving is to always dive with a buddy, and to never freedive alone.
 - True
 - False