

Dive Computer Training Verification Form

Review questions

1.	Breathing compressed gas increases the bodies' retention of nitrogen and oxygen. TRUE FALSE							
2.	Bottom time should be planned using either dive tables or computers. TRUE FALSE							
3.	is the "Father of Decompression Theory"							
4.	The US Navy published their original dive tables in what year?							
5.	What is the No-Deco time limit at 50' using:							
	a. Navy Tables							
	b. NAUI Tables							
	c. PADI Tables							
6.	Each diver is required to wear a dive computer. TRUE FALSE							
7.	If a computer fails, the diver should end the dive and surface immediately. TRUE FALSE							
8.	Computers requirehours to completely off-gas after use.							
9.	Ascent Rate should beft./min.							
10.	D. Decompression diving is allowed at SCA. TRUE FALSE							
11.	1. Repetitive dive and ascending profiles should also start with the <u>deepest / shallowest</u> dive first.							
12.	2. Reasons not to push computer limits include: (circle all that apply)							
	a. Strenuous Work							
	b. Divers Age							
	c. Previous injury							
	d. History of DCS							
13.	What manufacturer and model of dive computer is used at SCA?							
14.	. What button changes the computer from watch mode to dive mode?							
15.	. Computers showing a dive and surface interval from the previous day should be used. TRUE FALSE							

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	ad and understand a	anv of the guesti	ions that	I missed or	did not understand	l. Initial
I have watched the	Dive Computer Pov	werPoint.		Initial		
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Hands on Traini	Turn Compute					
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16. Identify the following information from the image