

## Student Names

[illegible]

[illegible]

[illegible]

Student initials												
DEPLOY THE OXYGEN UNIT	Turn on oxygen cylinder valve											
	Check pressure											
	Prepare mask / one way valve / tubing											
	Attach tubing to the constant flow barb and mask oxygen inlet											
	Set constant flow control (8 to 15lpm)											
	Listen for the flow of oxygen											
	Place mask over victim's mouth and nose - adjust band to hold it											
PERFORM OXYGEN ASSISTED CPR	Provide compressions and mask to mouth resuscitation											
	Watch for rise and fall of chest											
	Monitor contents gauge and equipment											
7. ASSISTING TWO INJURED DIVERS												
TRIAGE THE VICTIMS	Provide rescue breaths to 1st victim using resuscitation mask with oxygen											
	Provide oxygen via demand valve to 2nd victim											
	1st victim starts breathing - switch to NRB mask											
8. ASSEMBLY AND DISASSEMBLY OF THE OXYGEN UNIT (AND EQUIPMENT IDENTIFICATION)												
IDENTIFICATION OF COMPONENTS	Identify each of the items that make up the DAN Oxygen unit											
ASSEMBLY AND DISASSEMBLY OF THE UNIT	Assemble and disassemble the DAN Oxygen Unit											
	Describe how to clean and sterilize the unit											

Student to initial

Instructor to initial

Date \_\_\_\_\_