## NS3-M3U1C2 - Damage Control & Firefighting (Exam)

Date: Name:

- 1 What are some duties of the DCA? (Input all that apply, then push the ENTER button.)
  - A assesses damage
  - B monitors teams to detect radiological attacks
  - C routes casualties to battle dressing stations
  - D none of the above
- 2 If a large fire occurs, what command does the crew follow?
  - A all hands up anchor
  - B general quartersC action starboard

  - D sprawl
- 3 By what criteria are repair parties assigned to areas? (Input all that apply, then push the ENTER button.)
  - A size of the area

  - B emergency levelC areas of the shipD total number of people available
  - E all of the above
- Oxygen breathing apparatus, or self-contained breathing apparatus 4
  - A SCUBA
  - B OBS, SBA
  - C Air mask
  - D OBA, SCBA
- The ship is in basic operation mode when suddenly a series of single gong tones is 5 sounded. What does this mean?
  - A There has been a collision.
  - B There is a CBR attack.
  - C General Quarters or there is a fire. D none of the above

- 6 Because of the extremely lightweight metals in some modern aircraft, if a fire occurs what class would it be?
  - A Class C (Charlie)
  - B Class D (Delta)
  - C Class B (Bravo)
  - D Class A (Alpha)
- 7 A spray of fine water particles that dilutes or absorbs various vapors, and wash down fumes and smoke
  - A Low velocity fog
  - B Water mist
  - C Low velocity mist
  - D Water fog
- 8 What is a common cause of Class A fires?
  - A cooking oils
  - B magnified sunlight
  - C lit cigarettes
  - D none of the above
- 9 Fire boundaries are set in several ways. In what way is the fuel side of the fire triangle removed?
  - A Combustible materials in adjoining areas are moved or cooled.
  - B Fire watches are posted in surrounding compartments.
  - C Ventilation systems in the area cut off.
- 10 Put the following events in the correct order. (Input the answers in the correct sequence, then push the ENTER button.)
  - A Dewatering occurs.
  - B Investigators check bulkheads, decks, and vents for heat.
  - C Fire is extinguished or damage is repaired.
  - D Full report is made to DCC.
- 11 The first people to respond to any damage or fire; they follow the smoke trail and determine the extent of the fire
  - A Inspectors
  - B Fire Marshall
  - C Investigators

- 12 What method is most often employed to extinguish a fire onboard ship?
  - A Removing the source of the fuel for the fire.

  - B Cooling the fire with lots of water.C Using chemical powders, foam or sand to remove the oxygen.
  - D All of the above
- 13 Which class of fires involve burning electrical or electronic equipment?
  - A Class Alpha
  - B Class Charlie
  - C Class Bravo
  - D Class Delta
  - E None of the above
- 14 A solid stream of water should never be used on what type of fires, since it tends to only scatter the fuel and spread the flames?
  - A Class Delta
  - B Class Alpha
  - C Class Echo D Class Bravo

  - E None of the above
- 15 If a ship sustains a hole in the hull below the waterline and it cannot be plugged, what is the next objective of damage control?
  - A To attempt to send divers over the side to close off the hole.
  - B A hole that cannot be plugged below the waterline is sure to sink the ship.
  - C To establish and maintain flood boundaries.
  - D None of the above

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- 16 What is the purpose of damage control?
  - A To inspect damage which has occurred aboard a vessel
  - B To train all individuals on how to complete required reports
  - C To prevent, contain, or correct damage aboard a ship
  - D To reduce and prevent ship damage

- 17 The Damage Control Assistant (DCA) is responsible for
  - A assigning departmental watches.
  - B all aircraft.
  - C training the damage control organization.
- 18 Emergency alarms include
  - A general, chemical, and attack alarms.
  - B general, collision, and chemical alarms.
  - C chemical, collision, and enemy attack alarms.
- 19 If all other methods of communication fail, what method could be used to relay orders and information?
  - A Messengers
  - B Ship's service telephone
  - C Emergency alarms
- 20 The proximity firefighting suit is a
  - A aluminized suit that consists of coveralls, gloves, boots, and eyeglasses.
  - B aluminized suit that consists of boots, hood, coveralls, and gloves.
  - C aluminized suit that consists of coveralls and boots.

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Answer Key: NS3-M3U1C2 - Damage Control & Firefighting (Exam)

Question:	Answer
1	ABC
2	В
3	ACD
4	D
5	C
6	В
7	D
8	C
9	A
10	BDCA
11	C
12	В
13	В
14	D
15	C
16	C
17	C
18	В
19	A
20	В

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