

## ASSIGNMENT 2

Textbook Assignment: "Organization of Naval Aviation," chapter 2, pages 2-1 through 2-22.

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- 2-1. What person is the head of the Navy Department?
1. The CNO
  2. The DCNO
  3. The Secretary of Defense
  4. The Secretary of the Navy
- 2-2. The Navy Department falls under the authority of a cabinet post. This cabinet post is manned by what person?
1. Secretary of the Interior
  2. Secretary of the Navy
  3. Secretary of Defense
  4. Secretary of the Treasury
- 2-3. What person is the immediate head of the military part of the Navy Department?
1. President
  2. Secretary of the Navy
  3. Chief of Naval Department
  4. Chief of Naval Operations
- 2-4. When used properly, the chain of command serves which of the following purposes?
1. It provides direction in the assignment of duties
  2. It provides a path of communication
  3. It ensures efficiency in solving work-related problems
  4. All of the above
- 2-5. Naval air stations provide which of the following services?
1. Supply
  2. Repair
  3. Specialized training
  4. All of the above
- 2-6. The naval air station has the responsibility for providing what type of maintenance?
1. Organizational level
  2. Intermediate level
  3. Depot level (where available)
  4. All of the above
- 2-7. Flight training provided by naval air stations consists of what three types?
1. Basic, preflight, and daily
  2. Preflight, basic, and advanced
  3. Daily, basic, and advanced
  4. Preflight, daily, and advanced
- 2-8. A FRAMP provides which of the following types of training?
1. Specific type aircraft maintenance training only
  2. Specific support equipment training only
  3. Specific type aircraft maintenance training and specific support equipment training
  4. Depot-level maintenance training
- 2-9. Typical naval air stations are divided primarily into what type of organizations?
1. Crews
  2. Units
  3. Divisions
  4. Departments
- 2-10. Which of the following individuals is NOT a special assistant to the CO/XO of a naval air station?
1. The chaplain
  2. The quality assurance officer
  3. The general safety officer
  4. The aviation safety officer
- 2-11. The distribution and collection of mail, duplicating and clerical services, and control of registered publications are the functions of what department?
1. Administration
  2. Operations
  3. Comptroller
  4. Security
- 2-12. What department is responsible for the conduct of the military recreational program?
1. Personnel Department
  2. Administration Department
  3. Supply Department
  4. Public Works Department

- 2-13. Advising the commanding officer in planning, organizing, directing, and executing a sound financial system that will contribute to the efficient, economical, and effective management of the station is a function of what department?
1. Supply
  2. Finance
  3. Comptroller
  4. Administration
- 2-14. The administration of air traffic control is a function of what department?
1. Air operations
  2. Security
  3. Public works
  4. Administration
- 2-15. What department is responsible for the logistic support of the naval air station and its tenant commands?
1. Supply
  2. Finance
  3. Comptroller
  4. Administration
- 2-16. What department is responsible for minor construction and building maintenance aboard a naval air station?
1. Supply
  2. Administration
  3. Air operations
  4. Public works
- 2-17. Transportation aboard a naval air station is provided by what department?
1. Supply
  2. Operations
  3. Public works
  4. Transportation
- 2-18. The issuance of aviation ordnance is a function of what department?
1. Weapons
  2. Security
  3. Air operations
  4. Administration
- 2-19. Under the direction of the medical officer, which of the following persons oversees all matters pertaining to aviation medicine?
1. Emergency room physician
  2. Flight surgeon
  3. Dental officer
  4. Hospital Corpsman
- 2-20. Naval aircraft maintenance is divided into how many levels?
1. One
  2. Two
  3. Three
  4. Four
- 2-21. Inspecting and adjustment of aircraft parts are performed at what maintenance level?
1. Organizational
  2. Intermediate
  3. Depot
  4. Moderate
- 2-22. Major overhaul and repair of aircraft is performed at what activity?
1. Aircraft squadron
  2. Aircraft Intermediate Maintenance Department (AIMD)
  3. Air station public works
  4. Naval Aviation Depot (NADEP)
- 2-23. Calibration, testing, and repair of aircraft components are performed at what facility?
1. Organizational Maintenance Division (OMD)
  2. Aircraft Intermediate Maintenance Department (AIMD)
  3. Naval Aviation Depot (NADEP)
  4. Moderate Level Repair Facility (MLRF)
- 2-24. What division of the aircraft maintenance department maintains the technical library?
1. Analysis
  2. Administration
  3. Quality assurance/analysis
  4. Support equipment
- 2-25. What division provides clerical services for the AIMD?
1. Administration
  2. Maintenance material control
  3. Quality assurance/analysis
  4. Supply
- 2-26. Scheduling workloads to ensure the efficient movement of all aircraft and parts through the AIMD is the responsibility of what branch?
1. Material control
  2. Production control
  3. Supply
  4. Quality assurance

- 2-27. An operations maintenance division is normally established at a naval air station that has at least what number of aircraft assigned?
1. Seven
  2. Six
  3. Five
  4. Four
- 2-28. The aircraft gas turbine engine program is divided into how many degrees of repair?
1. One
  2. Two
  3. Three
  4. Four
- 2-29. What division is responsible for the aircraft tire/wheel maintenance and safety program?
1. Airframes division
  2. Support equipment division
  3. Tire/wheel division
  4. Line division
- 2-30. What division is responsible for the calibration of precision measuring equipment (PME)?
1. Electrical repair division
  2. Electronic systems division
  3. Avionics division
  4. Power plants division
- 2-31. Aircraft air-conditioning and pressurization system maintenance is performed by what division?
1. Aviation life support equipment division
  2. Airframes division
  3. Aviation support equipment division
  4. Air-conditioning/pressurization division
- 2-32. Which of the following organizations is normally smaller than a naval air station?
1. The Naval Aviation Logistics Center
  2. The Naval Test Center
  3. The Naval Air Facility
  4. The Naval Station
- 2-33. What maintenance activity manufactures parts and assemblies and provides engineering services?
1. The Naval Air Facility
  2. The Organizational maintenance Facility
  3. The Naval Aviation Depot
  4. The Aircraft Intermediate Maintenance Facility
- 2-34. Which of the following squadrons are basic type squadrons?
1. Carrier only
  2. Patrol only
  3. Composite and noncombatant only
  4. Carrier, patrol, composite, and noncombatant
- 2-35. What type of squadron is employed for various missions that include enemy attack, search, bombing, mining, and torpedo warfare?
1. Fighter
  2. Attack
  3. Bomber
  4. Early warning
- 2-36. What type of carrier squadron uses both fixed-wing aircraft and helicopters for search and attack of enemy submarines?
1. Attack
  2. Composite
  3. Airborne early warning
  4. Antisubmarine
- 2-37. Which of the following types of squadrons has the responsibility for the mining of waters?
1. Antisubmarine
  2. Composite
  3. Patrol
  4. Tactical
- 2-38. Target towing is one of the functions of what type of squadron?
1. Composite
  2. Patrol
  3. Tactical support
  4. Noncombatant
- 2-39. What type of squadron provides logistical support?
1. Tactical
  2. Patrol
  3. Composite
  4. Attack
- 2-40. A member of a squadron should receive the greatest amount of help for professional advancement from which of the following officers?
1. Division officer
  2. Chief petty officer
  3. Education officer
  4. Maintenance officer

- 2-41. Operational readiness of a squadron is the responsibility of what officer?
1. Commanding officer
  2. Operations officer
  3. Executive officer
  4. Flight officer
- 2-42. Ensuring that the orders of a squadron's commanding officer are carried out is the direct responsibility of what person?
1. Crew chief
  2. Department head
  3. Executive officer
  4. Division officer
- 2-43. In the maintenance department, which of the following officers has the responsibility for planning, scheduling, and supervising all activities for the production divisions?
1. Quality assurance/analysis officer
  2. Maintenance material control officer
  3. Assistant maintenance officer
  4. Maintenance officer
- 2-44. What department is responsible for the operational readiness and tactical efficiency of the squadron?
1. Administration
  2. Maintenance
  3. Operations
  4. Safety
- 2-45. In a squadron, what division inspects the work to ensure that repair work on aircraft, engines, accessories, and equipment has been done correctly?
1. Aircraft
  2. Line
  3. Safety
  4. Quality assurance/analysis
- 2-46. Supervising, coordinating, and completing scheduled maintenance is the responsibility of what division?
1. Maintenance control
  2. Avionics
  3. Safety
  4. Aircraft
- 2-47. Performing preflight, turnaround, daily, and postflight inspections is the responsibility of what division?
1. Line
  2. Avionics
  3. Safety
  4. Aircraft
- 2-48. Maintaining custody of a squadron's support equipment is the responsibility of what division?
1. Line
  2. Avionics
  3. Safety
  4. Aircraft
- 2-49. Management of the Foreign Object Damage (FOD) program is the responsibility of what division?
1. Line
  2. Avionics
  3. Aircraft
  4. Quality assurance/analysis
- 2-50. Welfare and morale of personnel aboard a carrier are the direct responsibility of what person?
1. Welfare officer
  2. Senior chaplain
  3. Executive officer
  4. Commanding officer
- 2-51. In a carrier air wing, what officer has the responsibility for maintaining the squadron organization?
1. The air wing commander
  2. The chief of naval operations
  3. The ship's commanding officer
  4. The squadron commanding officer
- 2-52. What department is responsible for the combat information center?
1. Air
  2. Operations
  3. Maintenance
  4. Administration
- 2-53. What is the maximum number of divisions normally established within the air department?
1. Four in both wartime and peacetime
  2. Seven in both wartime and peacetime
  3. Four in wartime and seven in peacetime
  4. Four in peacetime and seven in wartime

- 2-54. The aircraft crash, fire, and rescue party is included in which of the following divisions?
1. V-1
  2. V-2
  3. V-3
  4. V-4
- 2-55. What division is charged with the operation and maintenance of catapults and arresting gear on an aircraft carrier?
1. V-1
  2. V-2
  3. V-3
  4. V-4
- 2-56. The V-3 division is responsible for what function on an aircraft carrier?
1. Aircraft maintenance
  2. Catapult and arresting gear
  3. Aviation fuels
  4. Aircraft on the hangar deck
- 2-57. What division is charged with the operation and upkeep of the aircraft carrier's aviation fuel and oil transfer system?
1. V-1
  2. V-2
  3. V-3
  4. V-4
- 2-58. The care and maintenance of all machinery, piping systems, and electrical devices are the responsibility of what department on the ship?
1. Supply
  2. Weapons
  3. Engineering
  4. Air operations
- 2-59. The aircraft intermediate maintenance department (afloat) is organized in a similar manner to which of the following shore-based activities?
1. The supply department
  2. The aircraft maintenance division
  3. The operations maintenance department
  4. The aviation maintenance department
- 2-60. An aircraft intermediate maintenance department (afloat) is manned with what type of personnel?
1. Permanently assigned maintenance personnel only
  2. Temporarily assigned personnel from embarked squadrons only
  3. Permanently assigned maintenance personnel and temporarily assigned personnel from embarked squadrons
  4. Civilians
- 2-61. The designation of the basic mission of an aircraft is indicated by what means?
1. A letter only
  2. A letter followed by a number
  3. A number only
  4. A number followed by a letter
- 2-62. What is the letter identifier for the aircraft mission of transport?
1. U
  2. T
  3. C
  4. S
- 2-63. In an aircraft designation, what is the basic aircraft mission for the letter "K"?
1. Research
  2. Tanker
  3. Transport
  4. Observation
- 2-64. What is the letter identifier for the aircraft mission of antisubmarine?
1. R
  2. H
  3. A
  4. S
- 2-65. What type of aircraft does the aircraft mission modification letter "Q" identify?
1. Drone
  2. Cold weather
  3. Patrol
  4. Utility
- 2-66. An aircraft designated for "staff" has what mission modification letter?
1. E
  2. V
  3. S
  4. O

- 2-67. What is the mission modification letter in the F/A18-E *Hornet*?
1. F/A
  2. E
  3. A
  4. F
- 2-68. To indicate a change in the original design of a aircraft, which of the following letters can NOT be used?
1. A
  2. B
  3. C
  4. D
- 2-69. What does "E" in the aircraft designation EA-6A mean?
1. Attack
  2. Design
  3. Modified once
  4. Modified with a special electronic installation
- 2-70. Refer to Table 2-1 of your text. The *Osprey* aircraft was made by what manufacturer?
1. McDonald-Douglas
  2. Bell-Boeing
  3. Lockheed
  4. Grumman
- 2-71. What gives the *Tomcat* aircraft its excellent combat maneuvering capability?
1. Twin engines with afterburners
  2. Variable swept wings
  3. Six long-range missiles
  4. Advanced hydraulic system
- 2-72. What feature makes the AV-8 *Harrier* unique among today's modern combat aircraft?
1. Vertical short takeoff and landing capabilities
  2. High-speed digital computer data processing system
  3. Electronic countermeasures equipment
  4. High altitude capabilities
- 2-73. Which of the following ASW aircraft is equipped with infrared sensors for night operations?
1. A-3
  2. H-3
  3. P-3
  4. S-3
- 2-74. What helicopter provides all-weather capability for detection, classification, localization, and interdiction of ships and submarines?
1. H-3
  2. H-46
  3. H-53
  4. H-60
- 2-75. What helicopter has a tandem rotor system?
1. H-3
  2. H-46
  3. H-53
  4. H-60