

Task 9: Read the sentences and decide if they are T (True) or F (False).

1. An **airlifter** is a type of fighter jet designed for air-to-air combat. ____
2. **Deployment** refers to the movement of troops or equipment into a combat zone. ____
3. **Cargo** is another word for passengers on an aircraft. ____
4. **Intercontinental** flights involve travel between different continents. ____
5. **Pallets** are used to make the loading and unloading of cargo more difficult. ____
6. An **airdrop** is a method of delivering supplies that requires the aircraft to land. ____
7. **Sustainment** is the act of ending a combat operation quickly. ____
8. An **aeromedical evacuation** involves transporting injured soldiers out of a battle zone. ____
9. **Redeployment** means moving forces from one operational area to another. ____
10. **Military Operations Other Than War (MOOTW)** include activities like delivering humanitarian aid. ____
11. An **airland** mission is a type of airlift where the aircraft lands to deliver its cargo. ____
12. The primary role of airlifters is to fly combat missions against enemy aircraft. ____

Task 10. Complete the sentences with the appropriate word from the word bank.

WORD BANK:

cargo – MOOTW – deployment – redeployment – airdrop – pallets – aeromedical evacuation – airland – intercontinental – sustainment

1. During _____, the aircraft does not land but releases supplies from the sky.
2. The long mission required careful planning for the _____ of food and fuel.
3. Troops were prepared for _____ into the combat zone.
4. Injured personnel were transported during an _____.
5. All _____ was loaded onto pallets for faster unloading.
6. After several months overseas, the unit began its _____ to a new operational zone.
7. The aircraft completed an _____ mission, landing normally to unload cargo.
8. The airlifters flew _____ distances to deliver critical equipment to allied forces.
9. Some operations focus on providing humanitarian aid and are classified as _____.
10. Heavy equipment was stacked on large _____ to make loading more efficient.