eduals or exceeds its Damage Factor, the target is Damaged or Reduced. Sunk or Destroyed. If the total is less than the target's Defense Factor, but Damage Points: It the total equals or exceeds the target's Detense Factor, it is

Hit! Roll again to see how many Damage Points are inflicted.

Base Attack rounds.

Disabled. Disabled results are not applied until the conclusion of all ••• Disabled. Placed the target ship in the Disabled Box. LBAs cannot be



### Combat Results

Night Action: Only Gunnery or Torpedo Factors attack.

targeting an LBA rolls one die for every three full Airstrike Factors it is has. targeting a ship, rolls a number of dice equal to its Airstrike Factor. A carrier Day Action: Only Airstrike and Torpedo Factors attack. An LBA, or a carrier

Step 6: Air & Maval Combat Resolution (Stalemate, Success, or Repulsion).

Step 1: Determine whether the Combat Round is Day Action or Night Action. Air & Maval Combat Sequence

 $\bullet$  +1 if there is at least one triendly  $\overline{\text{Air}}$  Base within three hexes of the battle

Each faction rolls one die with these DRMs (non-phasing faction wins ties):

first, then non-phasing). If neither does so, fight a second Combat Round. If

Step 5: After first Combat Round, either faction may retreat (phasing faction

**21ep 4:** Disabled, Damaged/Reduced, and Sunk/Destroyed results take effect.

hex, and the battle is taking place in an All-Sea Hex.

two Combat Rounds have been fought, proceed to Step 6.

Combat Round, Damaged side up. Delay Box at the end of the These go to the Naval Warfare



Disabled Box Damaged &

at the end of the Combat Round. Battle Box, Damaged side up, These markers go to the Line of



Damaged/Reduced

at the end of the Combat Round. the Naval Warfare Delay Box These ships go to

• +1 it selecting a Day Action.

Day / Might Action Selection

21ch 3: Non-phasing faction resolves attacks.

step 2: Phasing faction resolves attacks.



Disabled Box



# Line of Battle Box



# **Disabled Box**

place LBAs in the Delay Box.

remove these ships from play,

At the end of the Combat Round,

Rox

2nnk/Destroyed



These ships go to the Naval Warfare Delay Box at the end of the Combat Round.

# Damaged/Reduced



These markers go to the Line of Battle Box, Damaged side up, at the end of the Combat Round.

# Damaged & **Disabled Box**



These go to the Naval Warfare Delay Box at the end of the Combat Round, Damaged side up

# Sunk/Destroyed Box



At the end of the Combat Round, remove these ships from play, place LBAs in the Delay Box.

## Air & Naval Combat Sequence

- **Step 1:** Determine whether the Combat Round is Day Action or Night Action.
- Step 2: Phasing faction resolves attacks.
- **Step 3:** Non-phasing faction resolves attacks.
- Step 4: Disabled, Damaged/Reduced, and Sunk/Destroyed results take effect.
- Step 5: After first Combat Round, either faction may retreat (phasing faction first, then non-phasing). If neither does so, fight a second Combat Round. If two Combat Rounds have been fought, proceed to Step 6.
- Step 6: Air & Naval Combat Resolution (Stalemate, Success, or Repulsion).

### Day / Night Action Selection

Each faction rolls one die with these DRMs (non-phasing faction wins ties):

- +1 if selecting a Day Action.
- +1 if there is at least one friendly Air Base within three hexes of the battle hex, and the battle is taking place in an All-Sea Hex.

#### **Targeting**

Day Action: Only Airstrike and Torpedo Factors attack. An LBA, or a carrier targeting a ship, rolls a number of dice equal to its Airstrike Factor. A carrier targeting an LBA rolls one die for every three full Airstrike Factors it is has.

Night Action: Only Gunnery or Torpedo Factors attack.

#### **Combat Results**



Disabled. Placed the target ship in the Disabled Box. LBAs cannot be Disabled. Disabled results are not applied until the conclusion of all Base Attack rounds.



Hit! Roll again to see how many Damage Points are inflicted.

Damage Points: If the total equals or exceeds the target's Defense Factor, it is Sunk or Destroyed. If the total is less than the target's Defense Factor, but equals or exceeds its Damage Factor, the target is Damaged or Reduced.