

STAR WARS™

UNLIMITED



COMPREHENSIVE RULES

7/8/26 – V 8.0

INTRODUCTION

This document is the comprehensive rulebook for *Star Wars™: Unlimited*, providing the most detailed explanation of the rules interactions found in the game. Its focus is on completeness rather than accessibility, and it is intended for judges and those who seek to understand the game on a fundamental level. To learn the game, we recommend reading the Quickstart rules, then referring to information on our website, StarWarsUnlimited.com, for further elaboration.

The rules in this document are organized by category, each having a unique number for ease of citation (for example, 1.1.2.). The document also features an Index/Glossary of important terms and phrases at the end with hyperlinks for quick reference. **Red text marks additions/changes since the previous version.** A red entry number/letter marks a new entry or an entry numbering/lettering change from the previous version.

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1. GAME CONCEPTS

1. GENERAL

1. The rules in this Comprehensive Rules document apply to any game of *Star Wars™: Unlimited*, unless otherwise specified. The game is most commonly played between two players, so the language and examples used outside of Sections 11 and 12 assume that two people are playing the game. Multiplayer games use most of the same rules as two-player games.
2. To play a game, players need one deck each, an initiative counter, damage counters, and token cards matching any types created by their decks. Counters and tokens may be substituted with other objects, such as dice.

2. DECK

1. There is no maximum number of cards a deck can have. The minimum number of cards in a deck varies by format.
2. Leaders and bases are considered part of a deck for deckbuilding, but are not considered part of a deck during gameplay.
3. Tokens are not part of a player's deck and do not count toward deck size.
4. Players may include cards from any aspect in their deck, even cards with aspect icons that don't match the ones provided by their leader and/or base (though playing these cards may incur the aspect penalty).

3. GOLDEN RULES

1. **Card and Rulebook Precedence:** If the text of this Comprehensive Rules document directly contradicts the text of the *Star Wars: Unlimited* Quickstart rules, the text of the Comprehensive Rules takes precedence. If the text of a card directly contradicts the text of the Comprehensive Rules, the text of the card takes precedence.
2. **Do as Much as You Can:** While resolving a card ability, resolve as much of the ability as possible, and ignore any parts of the ability that cannot be resolved. (Note that you may choose to resolve abilities involving hidden information as though you have fewer options than you really do.)
3. **Restrictions Override Permissions:** In case of a conflict between a restrictive ability and a permissive ability, the restriction takes precedence. For instance, an ability that says a unit "can't attack bases" would override an ability that allowed a unit to "attack an enemy base."

4. PLAYERS, ACTIVE PLAYER

1. A player is a person participating in the game.
2. A player's opponent is the other person playing the game.
3. The active player is the player that is currently taking an action. Players take turns being the active player during the action phase.
4. The first active player in a game is the player that started the game with the initiative counter. Once that player takes their first action, their opponent becomes the active player and takes an action, then the first player becomes the active player again and takes an action, and so on. Players continue taking turns this way until each player has passed consecutively, which ends the action phase.
5. If no player is currently taking an action, such as during the regroup phase, the player with the initiative counter is considered to be the active player.

5. CARDS

1. General
 - A. Cards are used to play *Star Wars: Unlimited*. There are 6 different types of cards: bases, events, leaders, units, upgrades, and tokens. [See 3. Card Types](#)
 - B. A card placed in a player's resource zone is referred to as a "resource." A resource is not a card type, but a game object that a card becomes when placed into the resource zone. Resources are used to pay the costs of cards and certain abilities. [See 1.7. Resources](#)
2. Ownership and Control
 - A. A player is the "owner" of a card that started the game in their deck. This includes the deck's leader, base, and any events, units, and upgrades that started the game in that deck. A player is also the owner of any non-upgrade token they create.

- B. A player is the “controller” of a card they put into play. This includes their base, their leader, resources in their resource zone, and any events, units, and non-token upgrades they play or put into play. A player keeps control of a card until either that card leaves play or their opponent takes control of it.
- C. While a player controls a card, they may resolve action abilities on the card, attack with the card if it is a unit, and affect it with abilities that affect “friendly” cards. A player also must resolve any triggered abilities on a card they control.
- D. If an ability instructs a player to “take control” of a card, that player will become that card’s controller, and remain so until either that card leaves play or their opponent takes control of that card. The unit maintains its ready or exhausted status, all damage counters on it, and all upgrades attached to it. Its new controller orients it in its arena to face them.
- E. A player may play an upgrade onto an enemy unit. That player is still the controller of that upgrade, and remains so until otherwise specified. If that upgrade gives abilities to the attached unit, the unit’s controller resolves those abilities.
- F. A player owns and controls any token upgrades attached to units they control.

3. Friendly and Enemy

- A. A card that a player controls is considered “friendly” for that player.
- B. A card that a player’s opponent controls is considered “enemy” for that player.

4. Ready and Exhausted

- A. A card is considered “ready” when it is turned upright. A card is considered “exhausted” when it is turned sideways (rotated 90 degrees).
- B. Each non-leader unit and resource enters play exhausted. Upgrades are neither ready nor exhausted.
- C. Exhausted cards ready through certain card abilities, or during the regroup phase each round. [See 5.5. Regroup Phase](#)
- D. A ready unit must exhaust when starting an attack, or when paying the cost of an action ability on it that uses an  icon. An exhausted unit cannot attack or be used to pay costs that require it to exhaust.
- E. A ready card can be chosen for a readying effect, but the chosen card does not change orientation and is not considered to have been readied for the purpose of “If you do” effects. An exhausted card can be chosen for an exhausting effect, but the chosen card does not change orientation and is not considered to have been exhausted for the purpose of “If you do” effects.
- F. When paying a card’s cost or the cost of an action ability that uses a  icon, the player must exhaust ready resources they control equal to the number indicated by the cost. An exhausted resource cannot be used to pay a cost.

5. Defeating Cards

- A. Cards that are in-play, including bases, tokens, units, upgrades, and resources, can be defeated.
- B. A base is defeated when it has damage on it equal to or greater than its HP. When a base is defeated, its owner loses the game.
- C. A unit is defeated when it has damage on it equal to or greater than its HP, or when an ability defeats it directly. When a non-leader unit is defeated, it is moved to its owner’s discard pile. The unit’s abilities are no longer considered active (though some delayed effects may still be active). The unit loses all abilities and modifiers it was given by effects while in play. [See 3.4. for more on Leader Units](#)
- D. An upgrade is defeated when the unit it is attached to leaves play, or when an ability defeats it directly. When a non-leader upgrade is defeated, it is moved to its owner’s discard pile. The upgrade’s abilities are no longer considered active (though some delayed effects may still be active). [See 3.4. for more on Leader Upgrades](#)
- E. A token is defeated in the same manner as its non-token card type. When a token is defeated, it is set aside out-of-play.
- F. A resource is defeated when an ability defeats it. When a resource is defeated, it is moved to its owner’s discard pile faceup. When a resource is defeated, it does not trigger any “When Defeated” abilities on the facedown side of the card.

6. Aspects

- A. Aspects are colored icons on a card that represent different philosophies or motivations that card embodies. The six aspects are: Vigilance , Command , Aggression , Cunning , Villainy , and Heroism .
- B. A deck's leader and base provide their aspect icons to that deck. Although a player can include units, events, and upgrades of any aspect in their deck, if they play a card with aspect icons beyond those provided by the deck's leader and/or base, they will incur aspect penalties: for each icon beyond those provided, the player must pay 2 additional resources in order to play that card. [See 8.1. Aspect Penalties](#)
- C. Cards with no aspect icons, or "neutral" cards, are depicted with a gray border. Neutral cards do not incur the aspect penalties when played, as they have no aspect icons.

6. ABILITIES

1. An ability is special text on a card that explains how the card can affect the game. A card may have one or more abilities printed in its text box or gain an ability from other cards in play. If a card has multiple different abilities, each ability begins on a new line.
2. When a player resolves an ability, they resolve as much of the ability as possible, and ignore any part of the ability that cannot be resolved.
3. An ability that is able to be resolved must resolve, unless the ability includes the phrase "you may." An ability that includes "you may" gives the player resolving the ability the option of whether or not to resolve that ability.
- For example, a unit with an ability that reads, "On Attack: You may deal 1 damage to another friendly unit and ready it," allows the player to choose whether or not to deal 1 damage when the unit attacks.*
4. There are 5 types of abilities in the game: action abilities, constant abilities, event abilities, keyword abilities, and triggered abilities. [See 7. Abilities and Effects](#)

7. RESOURCES

1. A resource is a game object used to pay the costs of cards and certain abilities. A card becomes a resource when placed into a player's resource zone.
2. When paying a card's cost or the cost of an ability that uses a  icon, a player must exhaust ready resources they control equal to the number indicated by the cost. An exhausted resource cannot be used to pay a cost.
3. Resources are placed facedown and remain facedown while in a player's resource zone. A player may view facedown resources they control at any time.
4. The number of ready and exhausted resources in a player's resource zone is public information. The order of those resources does not need to be maintained; a player may rearrange their resources at any time up to the point of a specific resource being chosen as part of an action. Before rearranging, a player must announce to their opponent their intent to rearrange resources. A player may change which of their resources are ready or exhausted during a rearrangement, so long as the number of ready and exhausted resources is the same after a rearrangement as prior to that rearrangement. A player may rearrange their resources after another player declares their intent to interact with those resources, but not after that player chooses specific resources to interact with.
5. If a player controls cards in their resource zone that are owned by an opponent, the ownership of those cards is open information.
6. Players can choose to add a card from their hand to their resource zone during each regroup phase. [See 5.5. Regroup Phase](#)
7. If an ability instructs a player to resource a card, the card is placed facedown and exhausted in that player's resource zone unless otherwise specified. The card is not considered "played" and no "When Played" abilities trigger.
8. While a card is in play as a resource, it is considered a blank resource card. Its facedown side is considered out-of-play, and its printed attributes—including its name, aspects, traits, and abilities—are inactive and do not affect the game unless explicitly stated in the ability or the associated rules text (as with **SMUGGLE**).
- For example, a player can control one copy of a unique card faceup in an arena, as well as another copy of that unique card facedown as a resource, without needing to defeat one of those copies as per the rules of uniqueness.*

8. COST

1. A card's "cost" is the number of resources that must be exhausted in order to play that card. This is indicated with a numeral in a yellow box located in the top left corner of the card.

2. When a card is being played, its cost can be modified through abilities and/or the aspect penalty. Any active modifiers to a card's cost must be taken into account when paying for the cost of a card; if the player cannot pay a card's cost, they cannot play the card.
3. Any modifiers to a card's cost are cumulative. When calculating modified cost, any modifiers that increase cost are applied before any modifiers that decrease cost.
4. A card's cost cannot be modified below 0. If an ability would cause the cost of a card to be modified below 0, treat that card as having 0 cost instead.
5. If an ability instructs a player to play a card "for free," the player bypasses all modifiers to that card's cost (including the aspect penalty), and does not pay any resources to play that card. The player must still pay any additional non-resource costs applied to the card.
6. If an ability refers to the "cost" of a card, that ability always refers to the printed cost of the card. It does not take into account any modifiers to the card's cost as it was played. *See 8.16. Modifiers*

*For example, Andre has Admiral Piett (SOR #079) in play, who has an ability that gives **AMBUSH** to friendly units that cost 6 or more. Andre plays Galactic Ambition (SOR #235) to play Relentless (SOR #089) for free. Although Andre didn't spend any resources to play Relentless, its printed cost is still 9, which means that Admiral Piett will still give it **AMBUSH**.*
7. Each leader's Leader Unit side has a printed cost, which is treated as the "cost" of that Leader Unit, even if no resources are spent to deploy it. Card abilities that affect cards with a specific cost can also affect a Leader Unit in play with that cost.
8. Some abilities add an "additional cost" to play a card, applying a non-resource cost to that card. In order to play that card, a player must both pay the card's cost in resources, and all additional costs applied to the card.

For example, Saw Gerrera (SOR #153) has an ability that requires each opponent to pay an "additional cost" to play an event, dealing 2 damage to their base. If Saw Gerrera is controlled by Ken's opponent, and Ken wanted to play Vanquish (SOR #078), he would have to pay 5 resources and deal 2 damage to his base in order to play Vanquish.
9. Some cards have action abilities with an ability cost, indicated in brackets following the word "**Action**." In order to use such an ability, the player who controls the card with the ability must pay the cost in brackets. This cost may include various forms of payment such as spending resources, exhausting cards, or defeating friendly units. Resolving an action ability this way counts as the player's action for the turn.

For example, Emperor Palpatine: Galactic Ruler (SOR #006) has an action ability on his Leader side with an ability cost indicated in brackets. In order to use the ability, Palpatine's controller must first pay the full cost of the ability: paying 1 resource, exhausting Palpatine, and defeating a friendly unit. After paying this cost, the controller resolves the ability's effect.
10. If a replacement effect replaces part or all of a cost with another effect, the cost is still considered paid as long as that other effect can be resolved. If a replacement effect can't be resolved, the original cost must be paid in full.

9. DAMAGE

1. Cards with HP values (units and bases) can be dealt damage by attacks and abilities. Damage dealt is represented by damage counters.
2. When damage is dealt to a card, place that many damage counters on that card.
3. When damage is healed from a card, remove that many damage counters from that card. If the damage healed exceeds the damage that was on the card, remove as much damage as possible instead. An effect only is considered to have healed a unit if at least one damage counter is removed.
4. A card is considered "damaged" if it has at least 1 damage counter on it.
5. Damage is persistent. Damage counters remain on cards until either the card leaves play, or the damage is healed. When a card with damage on it leaves play, remove any damage counters that were on that card.
6. If a unit has damage on it equal to or greater than its HP value, that unit is immediately defeated.
7. If a base has damage on it equal to or greater than its HP value, its owner immediately loses the game, and their opponent wins the game.
8. If an ability deals damage to multiple units, all damage is dealt simultaneously, **unless the ability separates damage effects with "then" or "if you do"**. If an ability deals multiple instances of damage to one unit, each instance of damage is dealt sequentially. Resolve any triggered abilities after all damage is dealt.
9. If an ability prevents some amount of damage from being dealt to a unit or base, that damage is not considered dealt to that unit or base, and any abilities that would have triggered if that damage was dealt don't trigger. If an ability says a unit "can't be damaged,"

	prevent all damage that would be dealt to that unit.
10.	"Combat damage" is damage dealt during the "End attack" step of an attack. Combat damage is both the damage an attacker deals to a defending unit/base, and the damage a defending unit deals to an attacker. See 6.3. Attack With a Unit
11.	"Excess damage" refers to damage that would be dealt to a unit beyond the amount needed to defeat that unit. Abilities such as the OVERWHELM keyword can affect excess damage. If a unit leaves play prior to being dealt combat damage by an attacker with OVERWHELM , all combat damage that would have been dealt to the unit is considered excess damage.
12.	If a unit's ability deals damage, that unit is considered to have dealt that damage.
13.	If damage is "unpreventable," then that damage must be dealt. When dealing unpreventable damage, ignore any abilities that would prevent that damage, including abilities that say a unit "can't be damaged."
14.	Some abilities deal indirect damage to a player, which is unpreventable damage assigned by that player to their own units and/or base. See 8.36. Indirect Damage

10. POWER

1.	Power represents the amount of damage a unit deals during combat.
2.	Units have power values, indicated by a number in a red box in the bottom left corner of the card art. In rules text, this may be referred to as a card's "printed power."
	A. If an ability or effect changes a unit's printed power, the unit is treated as though it has the new printed power for any ability or game action that references its power. If a new ability or effect that changes a unit's printed power conflicts with an existing effect, the new ability or effect takes precedence.
3.	A unit's power can be modified by upgrades attached to it, or through certain card abilities. Any modifiers to a unit's power are cumulative. When calculating modified power, any modifiers that increase power are applied before any modifiers that decrease power.
4.	A card's power cannot be modified below 0. If a card's power would be modified below 0, treat the card's power as 0 instead.
5.	If an ability refers to the power of a card in play, include any modifiers to its power. If an ability refers to the power of a card in an out-of-play zone, use the printed power of the card.
6.	If an ability refers to the "unit with the most/least power" in play, and multiple units are tied for the most/least power, any one of those units is a valid choice for the ability.

11. HP

1.	HP, or Hit Points, represents the number of damage counters that can be placed on a card before it is defeated. <i>For example, a unit with 3 HP is defeated when it has 3 or more damage on it.</i>
2.	Units and bases have HP values, indicated by a number in a blue box in a corner of the card art (bottom right for units, top left for bases). In rules text, this may be referred to as a card's "printed HP."
	A. If an ability or effect changes a unit's printed HP, the unit is treated as though it has the new printed HP for any ability or game action that references its HP or remaining HP. If a new ability or effect that changes a unit's printed HP conflicts with an existing effect, the new ability or effect takes precedence.
3.	A unit's HP can be modified by upgrades attached to it, or through certain card abilities. Any modifiers to a unit's HP are cumulative. When calculating modified HP, any modifiers that increase HP are applied before any modifiers that decrease HP.
4.	A card's HP cannot be modified below 0. If a card's HP would be modified below 0, treat the card's HP as 0 instead.
5.	A card cannot be healed in excess of its HP. If a card would be healed in excess of its HP, heal as much damage as possible instead. The player only is considered to have healed damage equal to the number of damage counters removed.
6.	A card's "remaining HP" is calculated by subtracting the number of damage counters on it from its HP (accounting for any modifiers to its HP). If the remaining HP of a card is 0 or less, that card is defeated immediately. <i>For example, a unit with 5 HP and 3 damage counters on it has 2 remaining HP.</i>
7.	If an ability refers to the "unit with the most/least remaining HP" in play, and multiple units are tied for the most/least remaining HP, any one of those units is a valid choice for the ability.

12. COUNTERS

1. Counters are cardboard pieces used to track information during the game. There are three different types of counters: the initiative counter, epic action counters, and damage counters. Counters may be substituted with other objects, such as dice.
2. The initiative counter is used to keep track of which player has the initiative in the game. The player who starts a round with the initiative counter is the first active player for that round and takes the first action in that round.
 - A. A player can Take the Initiative as their action on their turn, taking control of the initiative counter and flipping it to its “taken” side (the side without text). Only one player can do this per round, and once they do, they must “pass” for any actions they would take for the rest of the action phase. [See 1.15. Actions](#)
 - B. At the start of a new round, the player who controls the initiative flips it to its “available” side (the side with text), showing it can be taken that round. That player keeps control of the initiative while it is available.
 - C. Some cards have abilities that depend on their controller having control of the initiative, usually worded as “While you have the initiative...” or “If you have the initiative...” These abilities only check if the player controls the initiative counter, and not whether the initiative is “taken” or “available.”
3. An epic action counter is used to indicate when a card’s **Epic Action** ability has been used. After using an **Epic Action** ability, place an epic action counter over the text of the ability to remind players that the ability was used and cannot be used again that game.
4. Damage counters are used to track damage on cards with HP values, including units and bases. When damage is dealt to a card, place that many damage counters on it. If a unit or base ever has damage on it equal to or greater than its HP, it is defeated.

13. DRAWING A CARD

1. To draw a card, a player takes the top card of their deck and adds it to their hand. Players draw cards during the regroup phase, or through certain abilities.
2. When a player is instructed to draw multiple cards, those cards are considered to be drawn simultaneously, unless the draw effect specifies the cards are drawn “one at a time.”

For example, when players are instructed to draw 2 cards during the regroup phase, these cards are considered added to that player’s hand at the same time.
3. If a card’s ability triggers when that card is drawn, the drawn card must be shown to all opponents before being added to the other cards in a player’s hand. This is not considered “revealing” this card for abilities. [See 7.6.3A for more on abilities triggering from hidden zones](#)

14. DISCARDING A CARD

1. To “discard” a card means to move it to its owner’s discard pile from another zone, usually from a player’s hand or deck. Certain abilities can cause a player to discard a card.
2. When an ability discards one or more cards from a player’s hand, the player resolving the ability chooses which card(s) to discard, unless otherwise specified. In most cases, the player discarding from their own hand chooses, but some abilities have their opponent choose instead, usually after the opponent has looked at the player’s hand.

For example, if Lin controls K-2S0 (SOR #145) and Becca defeats him, Lin can choose how to resolve K-2S0’s “When Defeated” ability, either dealing 3 damage to Becca’s base or making Becca discard a card from her hand. If Lin chooses the discard, Becca then chooses which card in her hand to discard; Lin does not choose for Becca.

For another example, if Lin later played Spark of Rebellion (SOR #200), its ability instructs Lin to look at his opponent’s hand and discard a card from it. For this ability, Lin chooses which of Becca’s cards is discarded.
3. Cards discarded from a deck are always discarded from the top of the deck.
4. When an effect discards multiple cards, they are considered discarded simultaneously, unless the ability specifies “one at a time.”
5. If a player has no cards in their hand, they cannot discard a card from their hand.
6. When instructed to “discard your hand,” a player must discard cards from their hand until they have no cards in hand. If they already have no cards in hand, they are considered to have discarded their hand for relevant game effects.

15. ACTIONS

1. During the action phase, players take turns performing one of five actions: Play a Card, Attack With a Unit, Use an Action Ability, Take the Initiative, or Pass.
2. To play a card, a player chooses a card in their hand, pays resources equal to the cost of the card (accounting for modifiers), then either puts it into play (if it is a unit or upgrade) or resolves its ability (if it is an event). A player may also play a card from a non-hand zone if that card explicitly allows it (for example, cards with **SMUGGLE**). [See 6.2. Play a Card](#)
3. To attack with a unit, a player exhausts a unit they control (the “attacker”) and chooses what that unit is attacking: either an enemy unit in the same arena (the “defending unit”) or the opponent’s base. [See 6.3. Attack With a Unit](#)
4. To use an action ability, a player chooses a card they control with an action ability. They pay the ability’s cost if it has one, then resolve the ability’s effect. A player may also use an action ability on a card in one of their out-of-play zones if the ability explicitly allows it. [See 6.4. Use an Action Ability](#)
5. To take the initiative, a player takes the initiative counter (even if they already have it) and places it near them, showing they have control of it. Then they flip the initiative counter to its “taken” side (the side without text) to remind both players it cannot be taken again that phase. They flip it back to its “available” side (the side with text) at the start of the next action phase.
 - A. Only one player can take this action each round. Once one player has taken the initiative, no other players may perform the Take the Initiative action.
 - B. After taking the initiative, a player cannot use their turn to take any further actions for the rest of that round’s action phase. They are considered to have “passed,” and they automatically “pass” for all remaining turns they would take that phase. However, they still resolve any triggered abilities they control during that phase.
 - C. If a player takes the initiative on the action immediately after their opponent passes, the action phase ends.
 - D. If no player takes the initiative during the action phase, the player with the initiative keeps control of it and starts the next round as the first active player.
6. To pass, a player declares that they are passing.
 - A. When a player passes, they are considered to have done nothing during their action.
 - B. A player may pass even if there are other actions available for them to take.
 - C. A player must notify their opponent when they pass (such as by saying “I pass” or making a clear gesture). Once the player does so, their opponent becomes the active player and takes a turn (unless both players have passed using consecutive actions, in which case the action phase ends).
 - D. When each player has passed using consecutive actions (including when one player takes the initiative the action after their opponent passes), the action phase immediately ends following the resolution of any waiting abilities and play proceeds to the regroup phase.

16. GAME STATE

1. “The game state” refers to: each card’s current zone, controller, attributes, and status (ready/exhausted and faceup/facedown); the initiative counter’s controller and status (taken/available); the status of open and hidden information for a player; the status of all active lasting effects and delayed effects; and the status of **Epic Action** abilities (used/unused). An action, ability, or payment of a cost that changes any of these elements is considered to change the game state.
2. A player must change the game state when they take any action other than passing during their turn. If a chosen action would not change the game state, a player must choose a different action to take or pass.
3. Examples of changing the game state include, but are not limited to: paying a cost, drawing/discarding a card, readying/exhausting a card, damaging/healing a card, looking at/searching/revealing a card, changing a card’s zone (via playing it, defeating it, etc.), modifying a card’s power or HP, creating a lasting effect or delayed effect, taking the initiative, triggering an **Epic Action**, and using an ability that can only be used a specified number of times in a phase/round.
4. A change in the game state must be caused by a rule or ability of the game; a player cannot make a change in the game state with no identifiable cause, such as exhausting a resource when they aren’t paying a cost.

5. In order to maintain the game state, certain situations require immediate resolution and take priority over other waiting triggered abilities or action steps. If any of these situations arise, resolve them immediately as specified below before continuing with the game. If multiple situations are present at the same time, resolve them in the order of priority below until no such situations remain.
 - A. If a player's base is defeated (such as by having 0 remaining HP), they lose the game.
 - B. If multiple copies of a unique card are controlled by the same player, that player chooses and defeats copies of that card until only one remains under their control. [See 8.30. Unique, Unique Icon](#)
 - C. If an upgrade is no longer attached to a unit, that upgrade is defeated.
 - D. If a unit that was guarding a captured unit is no longer in play, the captured unit enters play under its owner's control, exhausted.
 - E. If a unit has 0 remaining HP, it is defeated.

17. OPEN AND HIDDEN INFORMATION

1. "Open information" refers to information that any player is entitled to know. Open information includes the attributes of faceup cards in play (units, upgrades, bases, and leaders), including any modifiers; the number of counters on cards; the number of cards in each player's hand, deck, and discard pile; the attributes of cards in each player's discard pile; and the attributes of the reverse side of each player's leader and any captured cards. A player cannot refuse to disclose or attempt to prevent the access of open information by their opponent.
2. "Hidden information" refers to information that has restrictions on when it can be known, and by whom. All information that is not open is considered hidden, such as the order of cards in each player's deck. Certain information may be considered hidden information for only one player and not both players, such as cards in a player's hand or a player's resources.
3. Players may only view cards considered hidden information to them when a card ability or effect specifically allows it.
4. A player may choose to resolve an action or ability that involves information hidden to an opponent as though they have fewer options than they really do. That player still must do as much as they can when resolving such an ability, up to the point of hidden information being revealed. The player must still change the game state in some way for this to be considered an action.

*For example, Mon Mothma (SOR #096) has an ability that searches the top 5 cards of the player's deck for a **REBEL** card, reveals it and draws it. A player must make the search upon playing Mon Mothma. However, regardless of if they find a **REBEL** card in the search or not, the player may choose to resolve the ability as though they did not find a **REBEL** card, reveal no card, and place all searched cards on the bottom of their deck.*

For another example, Chewbacca: Walking Carpet (SOR #003) has an action ability on his Leader side allowing the player to exhaust Chewbacca and play a unit that costs 3 or less from their hand. A player may pay the cost of the ability by exhausting Chewbacca, but may choose to resolve the ability as though they do not have a unit that costs 3 or less in hand, regardless of if they have one in their hand or not. They have still successfully changed the game state, as Chewbacca's status has changed from ready to exhausted as part of the cost of his ability.

18. DETERMINING RESPONSIBILITY

1. Some card abilities care about whether a player was responsible for defeating a unit (e.g. "If you defeated a unit this phase"). Players are always responsible for defeating units they are directly instructed to defeat (such as when resolving an ability that says "Choose a unit and defeat it" or when resolving the uniqueness rule). In all other cases, to determine player responsibility for defeat, follow the below steps in order until responsibility is determined.
 - A. If a unit is defeated because of damage dealt by a unit a player controls, that player is considered to have defeated that unit.
 - B. If the above does not apply, and a unit is defeated by an ability controlled by a player, that player is considered to have defeated that unit.
 - C. If the above does not apply, and a unit is defeated during the regroup phase or when a lasting effect expires, no player is considered to have defeated that unit.
 - D. If the above does not apply, and a unit is defeated by having 0 remaining HP, the most recent player whose ability or effect changed the remaining HP of that unit is considered to have defeated that unit.
 - E. If the above does not apply, the active player is considered to have defeated that unit.
2. Some card abilities care about whether a certain card was responsible for damage that was dealt (e.g. "If a unit dealt damage to a base this phase"). Multiple cards can be considered simultaneously responsible for damage dealt.

A. If an ability specifically mentions what card deals damage, that card is responsible for that damage.

B. A card whose ability deals damage is considered responsible for the damage dealt by its ability, even if that ability specifies another source of damage (in which case, there are two sources of damage).

C. Players are never directly considered sources of damage, though they may be responsible for defeating units with damage as explained above.

2. CARD ANATOMY

1. GENERAL

1. The parts of a card include a card's name, subtitle, card type, arena type, cost, aspect(s), power, power modifier, HP, HP modifier, trait(s), text box, and credit line. These parts, with the exception of the credit line, are also known as a card's "attributes." Each *Star Wars: Unlimited* card has at least a name, card type, and credit line.

2. NAME

1. A card's name is located at the top of the card (an upgrade's name is also reprinted on the bottom of the card). Each card has a name.
2. Regardless of its printed language, a card's name is considered to be the English version of its name.
3. Some cards have a unique icon (†) before their names, indicating the card is unique. A unique card depicts an iconic *Star Wars* character, vehicle, or object. The unique icon is considered to be an attribute of the card. [See 8.30. Unique, Unique Icon](#)

3. SUBTITLE

1. If a card has a subtitle, it will be located directly under its name. Subtitles have no mechanical function, but serve as a reminder to distinguish mechanically-distinct unique cards that share the same name.

4. CARD TYPE

1. A card's type is located in the top left of the card. A card can be one or more of these types: base, event, leader, unit, upgrade, or token. Each type of card has its own associated rules. [See 3. Card Types](#)

5. ARENA TYPE

1. A card's arena type is located in the top right of the card and indicates which arena the card is played into (ground or space). Only units have an arena type. [See 4. Zones](#)

6. COST

1. A card's cost is located in the top left corner of the card and indicates how many resources must be spent to play the card. If it is a leader card, this number instead is related to deploying that leader (typically, how many resources a player must control to deploy it). Units, events, upgrades, and tokens have a cost. [See 1.8. Cost](#)

7. ASPECTS

1. If a card belongs to one or more aspects, those aspects are indicated by aspect icons located on one side of the card. Bases and both sides of leaders have aspect icons on the right, indicating that they provide those aspects to their deck. Units, events, and upgrades have aspect icons on the left, indicating that they incur those aspect penalties to play if not provided by a player's leader or base. Each card has between 0 and 2 aspect icons. [See 1.5.6. Aspects](#)
2. Aspects categorize cards into different themes and play styles. There are six aspects: Vigilance , Command , Aggression , Cunning , Villainy , and Heroism .
3. A card without any aspect icons does not belong to any aspect, and is considered a "neutral" card.

8. POWER

1. A card's power is located on the left side of the card and indicates how much damage the card deals in combat. Only units have power. [See 1.10. Power](#)

9. POWER MODIFIER

1. A card's power modifier is located on the left side of the card, and modifies the power of the unit it is attached to by the specified number. Only upgrades and **PILOT** units have a power modifier.

10. HP

1. A card's HP indicates how much damage the card can be dealt before it is defeated. Units and bases have HP; a unit's HP is located on the right side of the card, and a base's HP is located in the top left corner of the card. [See 1.11. HP](#)

2. A card's "remaining HP" is determined by subtracting the number of damage counters on it from its HP value, including modifiers. When a card's remaining HP reaches 0 or less, that card is defeated.

11. HP MODIFIER

1. A card's HP modifier is located on the right side of the card, and modifies the HP of the unit it is attached to by the printed number. Only upgrades and **PILOT** units have an HP modifier.

12. TRAITS

1. A card's traits are located directly underneath the card's name (for events), underneath the card's art (for units), or on the bottom of the card (for upgrades). Traits are flavorful attributes that categorize the card and have no inherent rules, but may be referenced by card abilities. Each card has at least one trait.
2. Unit traits can represent a number of thematic elements, from factions to species to professions. Faction traits represent organizations that a unit belongs to, such as (but not limited to) **REBEL**, **IMPERIAL**, **JEDI**, **SITH**, **NEW REPUBLIC**, **UNDERWORLD**, or **NABOO**. Species traits represent certain prominent species found in the *Star Wars* universe, such as **TWI'LEK**, **DROID**, or **HUTT**. Profession traits represent famous professions in *Star Wars*, such as **BOUNTY HUNTER** or **INQUISITOR**.
3. Units with the **PILOT** trait can be in play either as a unit or as an upgrade.

13. TEXT BOX

1. A card's text box contains any abilities that the card has. An ability is a unique way that a card interacts with the game. [See 1.6. Abilities](#)
2. A card's ability may be followed by italicized text in parentheses. Such text is called "reminder text," and offers a simplified clarification of how that ability affects the game. Reminder text serves as a guide for ease of play, but does not override any rules in this Comprehensive Rules document. The presence or absence of reminder text does not mechanically affect the abilities on a card.
3. Some units (like those with the **PILOT** trait) have split text boxes to account for the fact that they can be in play either as a unit or as an upgrade. This split text box has no rules meaning and is purely a visual cue to indicate which abilities apply when the card is an upgrade and which apply when it is a unit. A card with a split text box still has all of the text in its text box, regardless of how it is in play.
4. As of *Legends of the Force*, units with the **FORCE** trait have a watermark in their text box as a visual reminder of that trait. This watermark has no mechanical meaning.

14. CREDIT LINE

1. A card's credit line is located on the bottom of the card and contains credit and set information for that card. These items do not have any effect on gameplay.
2. On the left side of the credit line is the name of the artist that created the card's art.
3. In the center of the credit line is a card's rotation symbol and licensing information.
4. Toward the right side of the credit line is the card's set abbreviation, language, rarity, and set number. A card can be one of five rarities: Special, Common, Uncommon, Rare, and Legendary.

3. CARD TYPES

1. GENERAL

1. A card's type is located in the top left corner of the card. There are 6 different types of cards: bases, events, leaders, units, upgrades, and tokens. Each card can be one or more of these types.
2. A "resource" is not a type of card, but a game object that a card becomes when placed in the resource zone. [See 1.7. Resources](#)

2. BASE

1. A base is a type of card that represents a location in *Star Wars*. Each base has a name, trait(s), HP value, and aspect icon. Some bases also have an ability. A base provides its aspect icon for the purpose of playing cards.
 - A. Some bases have abilities that affect deck construction. When constructing a deck using such a base, the base's text overrides the typical limitations on deck construction, regardless of format.
2. Each player's deck must have exactly 1 base. Each base begins the game in its owner's base zone.
3. Bases can be dealt damage through abilities and enemy attacks. Unless prevented by an ability, any unit can attack an enemy base directly. When a unit attacks a base, the unit remains in the arena it attacked from.
4. Some abilities heal damage from a base, such as the **RESTORE** keyword. A base cannot be healed beyond its HP value.
5. When a base is defeated (such as by having 0 remaining HP), its owner immediately loses the game, and its opponent immediately wins the game. A player cannot resolve actions, abilities, or effects once their base's remaining HP reaches 0.

3. EVENT

1. An event is a type of card. Each event has a name, cost, trait(s), and ability. An event may also have aspect icons.
2. To play an event, pay its cost—following any additional costs or play restrictions in effect for that event—and place it in its owner's discard pile. Then, resolve the event's ability. [See 6.2. Play a Card](#)
3. When played, an event moves directly from the player's hand to their discard pile, never entering play. (A player may place the event in front of them while resolving its ability, but the event is considered to be in their discard pile for the purposes of abilities and effects.)
4. An event that affects cards in a player's discard pile can affect itself.
5. An event ability must be resolved as completely as possible. Any part of the event ability that cannot be resolved is ignored. A player may play an event even if none of that event's ability can be resolved. [See 7.4. Event Abilities](#)
6. If a triggered ability has the triggering condition "**When you play an event**," the event ability must be resolved as completely as possible before resolving the triggered ability.
7. If an event is played from a discard pile, it is considered to re-enter that discard pile for the purpose of being "played." Once played, the card is considered a new copy of that event.

4. LEADER

1. A leader is a double-sided card with one or more horizontal "Leader" sides and, in most cases, a vertical "Leader Unit" side. Each side of a leader has two aspect icons, a name, subtitle, trait(s), and abilities. A leader provides its aspect icons for the purpose of playing cards.
2. Each player's deck must have exactly 1 leader. Each leader begins the game in the base zone with its Leader side faceup and may flip to its other side during the game, typically when it is deployed.
3. A leader may have different abilities on its Leader side and Leader Unit side. Only the faceup side of a leader card is considered to be "in play," so only abilities on the faceup side of a leader can be used at a given time.
4. Most leaders have an **Epic Action** or **Action** ability on their Leader side that can be used to deploy them. A leader may be deployed regardless of whether it is ready or exhausted. When a leader is deployed as a unit, flip it to its Leader Unit side and move it to the ground arena, ready. It is considered deployed, not played. The Leader side leaves play, and the Leader Unit side enters play simultaneously. That leader is now a unit in play: it can attack, be attacked, and use the abilities on its Leader Unit side.

A. Some leaders can deploy as upgrades on units. When a leader is deployed as an upgrade, flip it to its Leader Unit side and attach it to an eligible unit in either arena. It is considered deployed, not played. The Leader side leaves play, and the Leader Unit side enters play as an upgrade simultaneously. That leader is now a Leader Upgrade in play: it may modify the power or HP of the attached unit or give the attached unit abilities. It may be removed by any effect that removes an upgrade.

B. If a leader flips and enters play through a non-deploy ability, it is not considered deployed or played. While in play, it is still a Leader Unit or Leader Upgrade as described above.

5. When a Leader Unit or Leader Upgrade is defeated, flip it to its Leader side and move it to its owner's base zone, exhausted. The Leader Unit side leaves play, and the Leader side enters play simultaneously. If the leader previously used its **Epic Action** to deploy, place an epic action counter on its **Epic Action** ability to show that it cannot be used again for the rest of the game. Any other abilities on its Leader side can still be used.

6. If an ability would cause a Leader Unit to move to an out-of-play zone or change control for any reason, it is defeated instead.

7. Some upgrades have abilities that make the attached unit a Leader Unit. The attached unit is considered a Leader Unit for all abilities that refer to "leader" or "non-leader" units, but does not provide its aspect icons. When the attached unit is defeated, it is placed in the discard pile.

5. UNIT

1. A unit is a type of card depicting a *Star Wars* character or vehicle. Each unit has a name, cost, power, HP, trait(s), and arena type. A unit may also have a subtitle, aspect icons, abilities, and a unique icon (✦) before its name.

2. To play a unit, pay its cost—following any additional costs or play restrictions in effect for that unit—and place the unit in its designated arena (ground or space). [See 6.2. Play a Card](#)

3. A unit enters play exhausted and remains in play until it is defeated.

4. A unit is defeated when it has no remaining HP or when an ability defeats it directly. When a unit is defeated, place it in its owner's discard pile.

5. A Leader Unit is a type of unit. Leader Units have the same rules as non-leader units, except that they are deployed instead of being played, and they are returned to the base zone instead of being discarded.

6. Some units can also attach to units as upgrades. If an ability causes a unit in play to be attached as an upgrade, all damage is removed from that unit and all upgrades on that unit are defeated. While a unit is attached to another unit as an upgrade, it is considered an upgrade and not a unit for all purposes.

6. UPGRADE

1. An upgrade is a type of card that attaches to a unit. Each upgrade has a name, cost, trait(s), power modifier, and HP modifier. An upgrade may also have aspect icons, abilities, and a unique icon (✦) before its name.

2. To play an upgrade, pay the upgrade's cost—following any additional costs or play restrictions in effect for that upgrade—and attach it to a unit in play. When attaching an upgrade, tuck the upgrade halfway under the unit so that the upgrade's ability and modifiers can be seen clearly. [See 6.2. Play a Card](#)

3. All upgrades have attachment restrictions that restrict how they can be played and attached. If an upgrade doesn't have a printed attachment restriction, it inherently has the attachment restriction: "Attach to a unit." An upgrade may have a more specific attachment restriction (e.g. "Attach to a friendly unit."). An upgrade cannot be played if there is no unit in play to which the upgrade can attach.

A. A unit is considered "eligible" for an upgrade if that upgrade can attach to it, accounting for its attachment restrictions. A unit's eligibility is only checked as the upgrade is being played or attached. If an upgrade attaches to a unit that later becomes ineligible for that upgrade, the upgrade remains attached to that unit.

B. While a non-upgrade card is attached as an upgrade, it is considered to have an attachment restriction including any attributes specified by the ability that attached it as an upgrade. If the card ceases to be in play as an upgrade, it loses this attachment restriction. For another unit to be considered "eligible" for that upgrade, it must account for this attachment restriction (i.e. the upgrade must have been able to attach to that unit via the original ability).

*For example, a card with **PILOTING** specifies that if the card is played as an upgrade, it must be played on a friendly Vehicle unit. If a player uses **PILOTING** to play a card as an upgrade, that upgrade has the attachment restriction: "Attach to a friendly Vehicle unit without a Pilot on it".*

For another example, Phantom II (JTL #050) has an action ability that lets you attach it as an upgrade to The Ghost. If a player uses this ability to attach Phantom II as an upgrade, that upgrade has the attachment restriction: "Attach to The Ghost."

C. Some unit abilities may override an upgrade's attachment restriction for the purposes of attaching that upgrade to that unit.

For example, Millennium Falcon: Get Out and Push (JTL #249) has the ability: "You may play or deploy one additional Pilot on this unit." This ability overrides the standard attachment restriction for Pilots that they must attach to a unit without a Pilot on it.

4. There is no limit to the number of upgrades that can be attached to a unit. An upgrade can only attach to one unit at a time.

5. Upgrades may be played on friendly units or enemy units. If a player plays an upgrade onto an enemy unit, that player still controls the upgrade. If that upgrade gives abilities to the attached unit, the unit's controller resolves those abilities.

6. When an upgrade is attached to a unit, the unit also is attached to that upgrade. If an upgrade detaches from a unit, the unit also detaches from that upgrade.

7. Each upgrade has a power modifier and HP modifier. A unit's power and HP are cumulatively modified by each upgrade attached to it.

For example, if a unit originally has 1 power and 3 HP, then receives two Experience token upgrades, those upgrades will modify that unit's power and HP positively, resulting in the unit having 3 power and 5 HP.

8. Some upgrades give abilities to the unit they're attached to. If an upgrade's text box uses the phrase "attached unit gains _," the text following "gains" is considered an ability that the attached unit has while the upgrade is attached to it, and such an ability can be lost, ignored, or affected by other abilities.

*For example, Protector (SOR #057) has the text "Attached unit gains **SENTINEL**" in its text box. The unit Protector is attached to is considered to have the **SENTINEL** keyword while Protector is attached to it. If Protector is defeated, the attached unit immediately loses **SENTINEL**. Additionally, the attached unit's opponent could play SpecForce Soldier (SOR #140) and cause the attached unit to lose **SENTINEL** for the phase.*

9. If a unit has multiple attached upgrades that give the same ability, it gains that ability multiple times. Keyword abilities do not "stack" (meaning, the card does not gain any additional effects) unless those keywords are followed by a numeral.

10. Some upgrades have abilities that affect the unit they're attached to, but do not give the attached unit an ability. Such abilities refer to the attached unit but do not use the phrase "attached unit gains."

For example, Entrenched (SOR #072) has the ability: "Attached unit can't attack bases." This ability affects the attached unit, but it is not an ability given to the unit. If the attached unit loses all abilities (such as by Force Lightning, SOR #138), the ability on Entrenched would still be in effect.

11. An upgrade is defeated when either the unit it is attached to leaves play, or when an ability defeats it directly. When an upgrade is defeated, the attached unit loses all power, HP, and abilities given to it by the upgrade, and the upgrade is placed in its owner's discard pile.

12. Some upgrades are also tokens and have the "token upgrade" card type. Token upgrades follow the same rules for upgrades outlined above, except that they are put into play differently and are set aside when defeated.

13. A unit is considered "upgraded" while it has at least one upgrade attached to it.

14. An upgrade is always considered attached to a unit while in-play. If an ability attaches an upgrade that is already in-play to a new unit, it is considered to detach from the first unit and attached to the new unit simultaneously.

7. TOKEN

1. A token is a type of card that doesn't start the game in a player's deck. If a token has a second type, such as a "token upgrade" or "token unit," it has the same formatting as and is governed by the same rules as its non-token card type. If it doesn't have a second type, the token is clarified with a subtype (e.g. "Force Token"), which indicates that the token functions according to special rules.

2. Tokens are set aside at the start of the game. They cannot be shuffled into decks, discarded, or enter out-of-play zones. Tokens are "created" rather than "played" (meaning they don't trigger abilities that depend on a card being played), but are still considered to enter play when created and leave play when defeated. Tokens are considered to have a cost of 0.

A. Keywords can be given to token units and apply as they would to a normal unit. Keywords that are triggered like a "**When Played**" ability are instead triggered like a "**When Created**" ability when on a token unit.

B. When an ability instructs a player to "give" some number of token upgrades to a unit, they take that number of tokens that has been set aside and attach it to that unit. When an ability instructs a player to "distribute" some number of token upgrades among units, they take that number of tokens and attach each of them to any eligible unit. In both cases, the tokens are considered "created," and all enter play simultaneously.

3. Tokens cannot enter out-of-play zones such as a player's hand or discard pile. If a token would leave play for any reason, set it aside. It is still considered to have left play.
4. There is no limit on tokens available to a player. A player may substitute any available object (such as dice) for a token.
5. An Experience token is a type of token upgrade. An Experience token is an upgrade with the **LEARNED** trait that gives the unit it is attached to +1 power and +1 HP. If a unit has multiple Experience tokens attached, it will receive bonus power and bonus HP from each Experience token.
6. A Shield token is a type of token upgrade. A Shield token is an upgrade with the **ARMOR** trait that gives the unit it is attached to +0 power and +0 HP and has the text: "If damage would be dealt to attached unit, prevent that damage. If you do, defeat a Shield token on it."
 - A. If a unit has multiple Shield tokens attached to it, only one Shield token is defeated per instance of damage.
7. A Battle Droid token is a type of token unit. A Battle Droid token is a ground unit with the **SEPARATIST**, **DROID**, and **TROOPER** traits that has a Villainy aspect icon (👁️), 1 power, and 1 HP.
8. A Clone Trooper token is a type of token unit. A Clone Trooper token is a ground unit with the **REPUBLIC**, **CLONE**, and **TROOPER** traits that has a Heroism aspect icon (👤), 2 power, and 2 HP.
9. A TIE Fighter token is a type of token unit. A TIE Fighter token is a space unit with the **VEHICLE** and **FIGHTER** traits that has a Villainy aspect icon (👁️), 1 power, and 1 HP.
10. An X-Wing token is a type of token unit. An X-Wing token is a space unit with the **VEHICLE** and **FIGHTER** traits that has a Heroism aspect icon (👤), 2 power, and 2 HP.
11. A Force token is a type of token with name "The Force," subtype "Force Token," and no traits. A player's Force token is created in their base zone. A player can't control more than one Force token. [See 8.38 The Force](#)
12. A Spy token is a type of token unit. A Spy token is a ground unit with the **OFFICIAL** trait that has no aspect icons, 0 power, 2 HP, and **RAID 2**.
13. A Credit token is a type of token with name "Credit," subtype "Credit Token," the Supply trait, and ability "While paying resources, you may defeat this token. If you do, pay 1 less." Credit tokens are created in a player's resource zone but are not resources.
14. A Mandalorian token is a type of token unit. A Mandalorian token is a ground unit with the **MANDALORIAN** trait that has a Vigilance aspect icon (👁️), 2 power, 2 HP, and **SHIELDED**.
15. An Advantage token is a type of token upgrade. An Advantage token is an upgrade with the **INNATE** trait that gives the unit it is attached to +1 power and +0 HP and has the text: "**When attached unit's attack or defense ends:** Defeat this upgrade."

4. ZONES

1. GENERAL

1. Zones are defined areas of the game with specific rules. There are seven different types of zones in the game: each player's base zone, the ground arena, the space arena, each player's resource zone, each player's deck, each player's hand, and each player's discard pile. The ground arena and space arena are shared between players, while the other zones are separate for each player.
2. Cards that are set aside are not considered to be in any zone.
3. The "game area" refers to all zones in the game collectively.

2. BASE ZONE

1. Each player has their own base zone, which is located in the center of their play area. Each player's base and leader start the game in this zone.
2. Bases always remain in their owner's base zone. Leaders move from their owner's base zone to the ground or space arena when deployed and return to their owner's base zone when defeated.
3. Units in either arena may attack enemy bases directly, and do not leave their arena when doing so.
4. A player's Force token is created in their base zone. [See 8.38 The Force](#)

3. GROUND ARENA

1. The ground arena is a zone shared by players, located next to each player's base zone. Each player's ground units are played into this zone, and face their controller when they're ready.
2. The ground arena can be on either the left or right side of the base zone. The side is determined when a player plays the first unit of the game—that unit's arena type (ground or space) establishes the matching arena on whichever side of the base zone that the unit was played in, and automatically establishes the opposite arena on the other side. These sides will remain the same for the rest of the game, even if there are no units in either arena later on.
For example, if the first player plays Death Star Stormtrooper (SOR #128) on the left side of their base zone, they have established the shared ground arena on their left side and have established the shared space arena on their right side. (Note that their opponent's perspective of the arenas will be mirrored, with the ground arena on their opponent's right side.)
3. Friendly ground units can attack enemy ground units in the ground arena, as well as the enemy base. They do not leave the ground arena when attacking the enemy base.
4. Ground units cannot attack enemy units in the space arena unless an ability specifically allows it. However, ground units may be able to deal damage to units in the space arena through abilities.
5. Units in the ground arena are considered ground units and not space units while in play, regardless of what their arena type is.

4. SPACE ARENA

1. The space arena is a zone shared by players, located next to each player's base zone. Each player's space units are played into this zone, and face their controller when they're ready.
2. The space arena can be on either the left or right side of the base zone. The side is determined when a player plays the first unit of the game—that unit's arena type (ground or space) establishes the matching arena on whichever side of the base zone that the unit was played in, and automatically establishes the opposite arena on the other side. These sides will remain the same for the rest of the game, even if there are no units in either arena later on.
For example, if the first player plays Green Squadron A-Wing (SOR #141) on the left side of their base zone, they have established the shared space arena on their left side and have established the shared ground arena on their right side. (Note that their opponent's perspective of the arenas will be mirrored, with the space arena on their opponent's right side.)
3. Friendly space units can attack enemy space units in the space arena, as well as the enemy base. They do not leave the space arena when attacking the enemy base.
4. Space units cannot attack enemy units in the ground arena unless an ability specifically allows it. However, space units may be able to deal damage to units in the ground arena through abilities.
5. Units in the space arena are considered space units and not ground units while in play, regardless of what their arena type is.

5. RESOURCE ZONE

1. Each player has their own resource zone. Cards that are “resourced” are placed into the resource zone as “resources,” which can be exhausted to pay the costs of other cards. [See 1.7., Resources](#)
2. Resources are placed facedown and remain facedown while in a resource zone. A player may view facedown resources they control at any time, returning them facedown when finished. Those cards are considered hidden information for that player’s opponent.
3. Players can choose to add a card from their hand to their resource zone during each regroup phase.
4. Credit tokens are created in the resource zone but are not resources.

6. DECK

1. Each player’s deck is its own zone. By default, cards in a player’s deck are facedown, out-of-play, and cannot be viewed except through abilities. The cards in a player’s deck are considered hidden information for both players.
2. Cards in a deck leave the deck when they are drawn, discarded, or played directly from the deck. A card is not considered to leave a deck when searched, looked at, or revealed from the deck (unless it is immediately drawn, discarded, or played).

7. HAND

1. Each player’s hand is its own zone. A player can have any number of cards in their hand.
2. Cards enter a player’s hand when a player draws from their deck, or when an ability returns a card from another zone to their hand.
3. Cards leave a player’s hand when played or discarded. A card is not considered to leave a player’s hand when looked at or revealed (unless it is immediately played or discarded).
4. The cards in a player’s hand may be looked at only by that player, and the faceup sides of those cards are considered hidden information for that player’s opponent. The number of cards in a player’s hand is considered open information.

8. DISCARD PILE

1. Each player’s discard pile is its own zone. Played events, defeated (non-leader) units, defeated upgrades, and discarded cards are placed in a player’s discard pile, faceup.
2. Cards in a player’s discard pile are considered open information and can be viewed by any player at any time.
3. The order of cards in a discard pile does not need to be maintained; a player may rearrange the cards in their discard pile at any time.
4. If an ability allows a player to play a card from their discard pile, they must still pay all costs for the card, accounting for any modifiers and additional costs applied to the card. After an event is played from a discard pile, it is considered to enter that discard pile as a new copy for the purpose of being “played.”

9. IN-PLAY AND OUT-OF-PLAY

1. There are four types of “in-play” zones: each player’s base zone, the ground arena, the space arena, and each player’s resource zone. The faceup sides of cards in these zones are considered “in play,” which means that by default they have the potential to affect the game through use of their abilities, power, and HP. The facedown sides of cards are considered out-of-play. A player controls the cards they play in these zones, or put into play in these zones.

A. Cards that are out-of-play but not in an out-of-play zone (e.g. the face-down side of resources, captured cards) follow the rules below for cards in out-of-play zones.
2. There are three types of “out-of-play” zones: each player’s deck, each player’s hand, and each player’s discard pile. Cards in these zones are considered “out of play,” which means that by default they cannot affect the game through use of their abilities, power, or HP. For an ability to resolve from an out-of-play zone or to affect a card in an out-of-play zone, the ability must either explicitly state the out-of-play zone it resolves from or affects, or it must be a type of ability that by default resolves from an out-of-play zone.

For example, if a player played Waylay (SOR #222), they could only return a non-leader unit from play to its owner’s hand, as the ability does not specify it affects the discard pile. However, The Emperor’s Legion (SOR #091) does specifically return units from the discard pile.

A. Out-of-play cards are considered to have their attributes while they are being interacted with by an ability for the purpose of resolving that ability.

10. PLAY AREA

1. A player's "play area" consists of cards that player controls in in-play zones, with the exception of any upgrades that player controls attached to enemy units (which are in the unit's controller's play area). A player's play area includes cards in that player's base zone, cards in that player's resource zone, units that player controls in the ground arena and space arena, and any upgrades attached to units that player controls.
2. If a player plays an upgrade onto an enemy unit, that player still controls that upgrade, but that upgrade is not in their play area.
3. There is no limit on the number of cards a player can control in their play area.

11. SET ASIDE/BEING IN NO ZONE

1. When a card is set aside, it is considered to be out-of-play and not located in any zone.
2. Token cards begin the game set aside, and are put into play by certain abilities. When a token leaves play, it is set aside again.

5. GAME STRUCTURE

1. GENERAL

1. A game consists of multiple rounds, and each round consists of an action phase and regroup phase. During the action phase, players take turns taking an action. During the regroup phase, players can resource a card from their hand and ready exhausted cards.
2. Each step of setup and each step of both phases must be completed in full unless otherwise specified.
3. Before starting the game, each player needs a deck, including a leader and base, and token cards matching any types that their decks create. Players also need damage counters and one initiative counter. (Counters and tokens may be represented by other objects, such as dice.)

2. STARTING THE GAME AND SETUP

1. Players set up the game following these steps in order: Put bases into play, Put leaders into play, Determine the first player, Shuffle decks and draw opening hands, Choose whether to mulligan, and Resource two cards.
 - A. **Put bases into play.** Each player places their base at the top and center of their own play area.
 - B. **Put leaders into play.** Each player places their leader into play below their base, Leader side faceup (Leader Unit side facedown). If a Leader has multiple Leader sides, it will indicate which side begins the game faceup.
 - C. **Determine the first player.** Randomly choose a player. That player then decides which player begins the game with the initiative counter (they may choose to start with the counter or give it to an opponent). Set all other counters and tokens aside, out-of-play.
 - D. **Shuffle decks and draw opening hands.** Each player shuffles their deck, then draws 6 cards.
 - E. **Choose whether to take a mulligan.** Each player may take a mulligan by shuffling their entire hand into their deck and drawing a new hand of 6 cards. Each player may only take one mulligan, and if they take a mulligan, they must keep their new hand. The player with the initiative must be the first to decide whether to take a mulligan, then their opponent decides.
 - F. **Resource two cards.** Each player chooses two cards from their hand and puts them into play as resources, facedown and ready. Each player must place exactly two cards as resources.
2. Then, the players start the first round with the first action phase.

3. ROUND

1. A round of the game consists of two phases in order: an action phase and a regroup phase. The start of each action phase is also the start of a new game round.
2. An ability that refers to “this round” encompasses both the action phase and regroup phase of that round.

4. ACTION PHASE

1. The action phase consists of the start of phase step, any number of player turns, and the end of phase step.
 - A. **Start of the action phase.** Any lasting effects that expire when the action phase or round starts expire now. Any abilities or effects that trigger at the start of the action phase or round trigger now.
 - B. **Player turns.** During the action phase, players alternate taking one action at a time. The player that starts the round with the initiative counter is the first active player and takes the first action. After their action and any triggered abilities finish resolving, their opponent becomes the active player and takes an action. Then the first player becomes the active player again and takes an action, and so on until both players pass using consecutive actions. A player may take one of five actions during their turn: Play a Card, Attack With a Unit, Use an Action Ability, Take the Initiative, or Pass. [See 1.15. Actions](#)
 - C. **End of the action phase.** Any lasting effects that expire when the action phase ends expire now (e.g. “for this phase”).
2. After the action phase ends, players proceed to the regroup phase. Any triggered abilities waiting to resolve must be resolved before beginning the regroup phase.

5. REGROUP PHASE

1. The regroup phase consists of the following 5 steps, in order: Start of the regroup phase, Draw cards, Resource cards, Ready cards, End of the regroup phase.
 - A. **Start of the regroup phase.** Any lasting effects that expire when the regroup phase starts expire now. Any abilities or effects that trigger at the start of the regroup phase trigger now.
 - B. **Draw cards.** Each player draws 2 cards.
 - C. **Resource cards.** Starting with the active player, each player may choose 1 card from their hand to resource, facedown and exhausted. Players may choose not to resource a card.
 - D. **Ready cards.** Each player readies all exhausted cards they control, including units, resources, and their leader.
 - E. **End of the regroup phase.** Any lasting effects that expire when the regroup phase ends or when the round ends expire now (e.g. "for this phase" and "for this round").
2. After the regroup phase ends, a new round begins with the start of a new action phase.

6. ENDING THE GAME

1. A game ends immediately once a player's base reaches 0 remaining HP and is defeated. A player whose base is defeated loses the game, and their opponent wins the game.
2. Once a player's base has 0 remaining HP, they cannot take any actions, and cannot resolve any abilities or effects.
3. In a case where both players' bases reach 0 remaining HP at the same time, the game ends in a draw.
4. A player can concede the game at any time (such as by saying "I concede" or making a clear gesture). If they do, they lose the game immediately.

6. ACTION TIMING AND CLARIFICATIONS

1. GENERAL

1. This section provides clarifications and timing charts for the following actions: Play a Card, Attack With a Unit, and Use an Action Ability. For each type of action, perform each step in order and as completely as possible. Note that subheadings begin with 0 in this section for clarity when referring to the steps of an action.

2. PLAY A CARD

0. General

- A. A player follows the steps below when they choose to take the Play a Card action on their turn, or when they resolve any ability that lets them play a card. [See 1.15. Actions](#)
- B. In order to play a card, a player must have a card in their hand or must be resolving an ability that allows them to play a card from another zone. The player must be able to pay resources equal to the card's cost, unless otherwise specified.
- C. A player may play a card whose ability has no effect, so long as the act of paying the costs for and playing the card changes the game state (e.g. the card is moved to a different zone).
- D. Each time a player plays a card, that card enters play as a new copy of that card. [See 8.6. Copy](#)
- E. Some action, event, and triggered abilities allow a player to play a card. Unless otherwise specified by the ability, the card must be played from the player's hand, and the player must pay all costs of the card when playing it this way. Any abilities that trigger while playing and/or resolving the card resolve only after the current ability finishes resolving. The player is not considered to have taken an additional action if they played a card due to an ability.
- F. Playing a Card consists of the following 5 steps in order, explained in detail below: Declare intent, Check restrictions, Determine cost(s), Pay cost(s), and Put card into play/discard. After playing the card, resolve any **"When Played"** abilities on the card and any other abilities that triggered while playing and/or resolving the card, including **AMBUSH** and **SHIELDED**. [See 7.6. Triggered Abilities](#)

1. **Declare intent.** The player shows the card they intend to play from their hand, so that all other players can view it. Any abilities that are active "while playing" a card become active, including any abilities granted to the played card by a modified "Play a Card" action.

- A. When declaring intent, the player also declares how they intend to play the card, if it can be played as multiple card types. If performing a modified Play a Card action that specifies the type of card to play, the intent must be to play that card in that way.

*For example, a card with **PILOTING** can be played as either a unit or an upgrade. If a player takes a modified Play a Card action that specifies they must "play a unit," they must declare the intent to play a card as a unit, and cannot use the **PILOTING** keyword to play that card as an upgrade.*

- B. If a modified "Play a Card" action grants an ability to the played card that is conditional on a below step, it grants that ability immediately once the condition is satisfied.

2. **Check restrictions.** Determine if there are any active abilities, effects, or other play restrictions that would prevent the card from being played at this time. If there are any, the card cannot be played.

- A. Some abilities prevent the playing of a card or type of card. For example, Regional Governor (SOR #062) has an ability stating opponents "can't play" a named card; this is considered a "play restriction" for the named card.
- B. If an upgrade uses the phrase "attach to," the text following "attach to" indicates a type of unit that's eligible for that upgrade; this is a "play restriction" for that upgrade. If there are no units in play, no upgrades can be played. If there is no eligible unit in play for the upgrade to attach to, the upgrade cannot be played.
- C. An event can be played even if some or none of its abilities would change the game state.
- D. If the active player has taken the Play a Card action, and their declared card cannot be played, that player must choose a different eligible card to play or take a different action. If a player is taking a modified Play a Card action as instructed by an ability, and their declared card cannot be played, that player must choose a different eligible card to play or end the modified Play a Card action without playing a card.

3. **Determine cost(s).** A card's cost is in the upper left corner of the card and indicates how many resources must be exhausted in order to play it. Some abilities modify a card's cost or apply additional costs to a card before it can be played.

- A. When calculating a card's modified cost, start with the card's printed cost, then apply any modifiers that increase the cost of the card (including the aspect penalty) before any modifiers that decrease the cost of the card, including abilities like **EXPLOIT**. The result is the card's modified cost. [See 8.16. Modifiers](#)
- B. A card's cost cannot be modified below 0. If a card's cost would be modified below 0, treat the cost as 0 instead.
- C. If any abilities in effect apply an additional cost to play the card, also determine those costs at this time.
- D. If an ability causes a card to be played "for free," that ability overrides all resource costs to play that card, including the aspect penalty. However, any additional non-resource costs applied to that card must still be paid.
- E. Cost modifiers may be applied in whatever order the player playing the card chooses, as long as modifiers that increase the cost are applied before modifiers that decrease the cost. This applies to constant modifiers as well as other modifiers like **EXPLOIT**.

4. Pay cost(s). Exhaust resources equal to the card's modified cost. If there are any additional costs required for the card, also pay those now.

- A. If any costs (including resource costs and additional costs) cannot be paid, cease this process without paying any costs. Return the game state to the way it was before the first step.
- B. A player cannot pay resources in excess of a card's modified cost.
- C. If a replacement effect replaces a cost with another effect, the cost is still considered paid as long as that other effect is resolved.
- D. A player may pay costs in any order, so long as all costs are paid.

5. Put card into play/discard.

- A. If the card is a unit, put it into play in its designated arena (ground or space), exhausted.
- B. If the card is an upgrade, put it into play attached to an eligible unit.
- C. If the card is an event, place the event in its owner's discard pile, then resolve its ability. Resolve as much of its ability as possible and ignore any parts of the ability that cannot resolve.
- D. The card is considered "played" as soon as it enters play or, in the case of events, the discard pile.
- E. If a unit being played by a modified action is given a token upgrade, it is considered to enter play and be given that upgrade simultaneously.

3. ATTACK WITH A UNIT

0. General

- A. A player follows the steps below when they choose to take the Attack With a Unit action on their turn, or when they resolve any ability that lets them attack with a unit. [See 1.15. Actions](#)
- B. Only one unit may attack at a time, and only ready units may perform an attack, unless otherwise specified. A player may only attack with units they control and may only attack enemy units or enemy bases. These restrictions apply even if the attack is prompted by another ability. If an ability triggers multiple attacks, resolve them sequentially.
- C. "Combat damage" refers explicitly to the damage dealt during the "End attack" step of an attack when units deal damage equal to their power to each other or to bases. Damage dealt outside of this step during an attack is not considered to be combat damage. Damage dealt by triggered abilities is not considered combat damage.
- D. Some action, event, and triggered abilities allow a player to attack with a unit. When resolving an ability that allows a player to attack with a unit, the player must make an attack if possible. The player is not considered to have taken an additional action if they attack due to an ability.
- E. Attacking With a Unit consists of the following 5 steps in order, explained in detail below: Declare intent, Check restrictions, Begin attack, Calculate combat damage, and End attack. After ending the attack, resolve any "When Attack Ends" abilities on the attacker and any other abilities that triggered while attacking, excluding abilities that already resolved in the "On Attack" step. [See 7.6. Triggered Abilities](#)

1. **Declare intent.** The player initiating the attack chooses a unit they control to be the attacker and an enemy unit or an opponent's base for that unit to attack. Any abilities granted to the chosen cards by a modified "Attack With a Unit" action are active.
 - A. The player initiating the attack becomes the "attacking player" and the opponent that controls the enemy unit or base being attacked becomes the "defending player" for this attack.
 - B. The unit performing the attack becomes the "attacker" for this attack. If the attacker is attacking an enemy unit, that unit becomes the "defending unit" for this attack and the attacker is considered to be "attacking a unit" for the duration of this attack. If the attacker is attacking a base, there is no "defending unit" for this attack and the attacker is considered to be "attacking a base" for the duration of this attack.
2. **Check restrictions.** Determine if the chosen attacker and unit or base to be attacked are valid choices. Also check if there are any active abilities, effects, or other play restrictions that would prevent the attack from being made at this time. If there are any, the attack cannot be made.
 - A. The attacker must be a ready unit, and must be in the same arena as the defending unit if attacking a unit. Abilities or modified Attack With a Unit actions may override these restrictions.
 - B. If the defending player has one or more units with **SENTINEL** in the same arena as the attacker, one of those units must be chosen as the defending unit, unless the attacker has **SABOTEUR**, in which case it may ignore Sentinel.
 - C. If the attack declaration is invalid, return the game state to the way it was before the attack was declared.
3. **Begin attack.** Exhaust the attacker. Any abilities that are active "while attacking" or "while defending" become active, including Raid. Then, trigger all "On Attack" abilities on the attacker, all "On Defense" abilities on the defending unit or base, and any other abilities that trigger during this step, including Restore and Saboteur. [See 7.6. Triggered Abilities](#)
 - A. If a "while attacking" or "while defending" ability is subject to a further conditional (e.g. "While this unit is attacking a damaged unit"), it is only active while all of its conditions are true.
 - B. All abilities that are waiting to resolve at this step in the attack resolve immediately before proceeding to the next step of the attack.
 - C. If the attacker or defending unit are defeated or removed from play during this step, still proceed with the other steps of the attack.
4. **Calculate combat damage.** Determine how much damage will be dealt by and to the attacker and the defending unit or base in the next step of the attack.
 - A. If attacking a base, the attacker will damage equal to its current power to that base. If attacking a unit, the attacking and defending units will simultaneously deal damage equal to their current power to each other.
 - B. If the attacker is no longer in-play, no combat damage is dealt. Proceed directly to the next step of this attack.
 - C. If the defending unit is no longer in-play, no combat damage is dealt unless the attacker has **OVERWHELM**.
5. **End attack.** Attacking and defending units deal combat damage, and all "When Attack Ends" abilities trigger. Any abilities that were active during the attack expire.
 - A. Once combat damage is dealt, if a unit has no remaining HP, it is defeated immediately.
 - B. If the attacker is defeated by combat damage, its "When Attack Ends" abilities still trigger.
 - C. If an ability lets a unit deals combat damage before another unit, the unit that deals combat damage second must survive the dealt damage before it can deal combat damage back to the first unit. In such a case, if the second unit has **GRIT**, it will receive bonus power from the damage just dealt to it. If multiple abilities let a unit deal combat damage before or after another unit, its controller decides which option to use.
 - D. If the attacker has **OVERWHELM** and is attacking a unit, it will deal an amount of damage to the defending unit necessary to defeat it, and all excess damage to the defending player's base. If the defending unit would not be defeated by the attacker's combat damage (such as through an ability or by having a Shield token attached), then there is no excess damage and no damage is dealt to the defending player's base.
 - E. After dealing all combat damage, resolve any "When Defeated" abilities on defeated units and any other abilities triggered during this step, including "When Attack Ends" abilities. Any abilities that were active for the attack are no longer active while resolving these triggered abilities. [See 7.6. Triggered Abilities](#)

4. USE AN ACTION ABILITY

0. General

- A. A player follows the steps below when they choose to take the Use an Action Ability action on their turn, or when they resolve any ability that lets them use an action ability. [See 1.15. Actions](#)
- B. Action abilities are abilities that begin with the bold word “**Action**” or “**Epic Action**” followed by a cost in brackets, a colon, and an ability following the colon. [See 7.2.4. for more on Epic Actions](#)
- C. In order to use an action ability, a player must be able to pay the ability’s cost if it has one and change the game state through paying that ability’s cost and/or resolving that ability’s effect.
- D. A player may use an action ability whose effect does not change the game state, as long as paying the ability’s cost or resolving the ability changes the game state.
- E. A player may use an action ability that references a particular kind of unit even if no such unit is in play, as long as paying the ability’s cost or resolving the ability changes the game state.
- F. A player may use a conditional action ability even if the condition is false, as long as paying the ability’s cost or resolving the ability changes the game state.

For example, Iden Versio: Inferno Squad Commander (SOR #002) has an action ability that says “If an enemy unit was defeated this phase, heal 1 damage from your base.” Iden’s controller may use this ability even if an enemy unit was not defeated this phase, since the cost of the ability is exhausting Iden, which changes the game state. They would not heal any damage from their base.
- G. Using an Action Ability consists of the following 5 steps in order, explained in detail below: Declare intent, Check restrictions, Determine cost(s), Pay cost(s), and Resolve the ability. After using the action ability, resolve any abilities that triggered while using the action ability. [See 7.6. Triggered Abilities](#)

1. **Declare intent.** The player indicates the ability they intend to resolve.

2. **Check restrictions.** Determine if there are any active abilities or other restrictions that would prevent the action ability from resolving. If there are any, the action ability cannot be used.

- A. One such restriction is that paying the cost of an action ability and/or resolving the action ability must change the game state in some way. If neither would change the game state, the active player cannot attempt to use that ability and must take a different action. [See 1.16. Game State](#)

3. **Determine cost(s).** If the ability has a cost, determine that cost at this step.

- A. If an action ability has a cost, it is found in brackets following the word “**Action**.”
- B. If an action ability cost uses the  icon, it means the card with the ability must exhaust in order to use the ability. If the cost does not use the  icon, the card may use the ability whether it is ready or exhausted.
- C. An action ability cost may include multiple parts, which are separated by commas within the brackets.

*For example, Luke Skywalker: Faithful Friend (SOR #005) has an **Action** ability that requires you to pay 1 resource and exhaust Luke. Paying 1 resource and exhausting Luke are both part of the ability’s cost, and both must be paid in order to use the ability.*

4. **Pay cost(s).** Pay the ability’s determined cost, if it has one. If the action ability doesn’t have a cost, skip this step.

- A. If any part of the cost cannot be paid, cease this process without paying any costs, and choose a different action to take.
- B. A player cannot pay resources in excess of an ability’s determined cost.
- C. If a replacement effect replaces a cost with another effect, the cost is still considered paid as long as that other effect is resolved.

5. **Resolve the action ability.** If the cost was successfully paid, resolve as much of the ability as possible and ignore any part of the ability that cannot resolve.

- A. If using the action ability results in an attack being made, resolve any abilities triggered during that attack at the appropriate timing point within that attack. [See 6.3 Attack With a Unit](#)

- B.** If the effect of the ability does not change the game state, it still counts as the player's action for their turn, so long as the cost of the action ability changed the game state in some way.

7. ABILITIES AND EFFECTS

1. GENERAL

1. An ability is specialized game text that indicates how a card affects the game. If a card has any printed abilities, they are found in the text box of that card. An upgrade can give an ability to a unit if that upgrade indicates that the attached unit “gains” the ability; treat the unit as having the ability in its text box for as long as the upgrade is attached to it. Unless otherwise specified, a player controls the abilities on cards they play and control.
2. There are five types of abilities: action abilities, constant abilities, event abilities, keyword abilities, and triggered abilities. Each type of ability has its own associated rules.
3. An effect is a non-cost part of a card ability that has the potential to change the game state. Some effects resolve separately from the ability that created them, or replace the standard resolution of the ability that created them.
4. If an ability that affects both players can be resolved simultaneously, resolve the ability simultaneously. Otherwise, the player that controls the card with the ability can choose the order in which each player is affected by the ability.
For example, Grand Admiral Thrawn (SOR #016) has an ability where his controller looks at the top card of each player's deck. This ability cannot be resolved simultaneously, so Thrawn's controller chooses the order in which they look at the cards. They are not required to look at the cards in a specific order.
5. When a player resolves an ability, they must resolve the effects of that ability in the order they are written. If an ability allows a player to choose some number of options, they may resolve those options in any order. [See 1.9 for more on abilities that deal damage](#)
6. Abilities that Modify Actions
 - A. Some abilities instruct the controlling player to take an action (“Play a card,” “Attack with a unit,” or “Use an Action Ability”), often with additional effects attached; such an ability is considered a “modified action.” A modified action is resolved as though the player had taken the corresponding action, with any modifiers applied as appropriate. The player must perform the action if possible (unless it involves hidden information, as with “Play a card from your hand”) and complete each step of the action in order, applying any modifiers during the appropriate step.
 - B. A modified “Play a Card” action might include: restrictions on the type of card that can be played, cost adjustments, playing cards from other zones, or other effects. Any abilities triggered during or as a result of a modified “Play a Card” action are resolved after the current ability is finished resolving.
 - C. A modified “Attack With a Unit” action might include: restrictions on what can be attacked, temporary modifiers or keywords to apply, or other effects. Any abilities triggered during the attack are resolved at the appropriate timing windows of that attack.
 - D. A modified “Use an Action Ability” action might include a restriction on how that action ability is used, or other effects. Any abilities triggered during or as a result of a modified “Use an Action Ability” action are resolved after the current ability is finished resolving.
 - E. If an ability instructs a player to take a modified action, any abilities triggered during or as a result of that action are considered nested abilities. [See 7.6 Triggered Abilities](#)
7. If an ability instructs a player to take multiple actions (e.g. “Play three cards,” “Attack with two units”), that player performs each action sequentially. Any nested abilities must be resolved before proceeding to the next action.
8. If a card gains another card's abilities, the gained abilities are resolved as though they are printed on the card that gained those abilities, and any self-referential language, like “this unit,” refers to the card that gained those abilities.

2. ACTION ABILITIES

1. An action ability is an ability indicated by the bolded word “**Action**.” Most action abilities have a cost in brackets that must be paid in order to use the ability. Using an action ability is one type of action a player can take during their turn. [See 6.4. Using an Action Ability](#)
2. A player must pay the full cost of an action ability in order to resolve that ability. After a player pays the cost to use an action ability, they resolve that ability's effect, described by the non-bold text after the word “**Action**.”
3. As long as an action ability has a cost that changes the game state, a player can pay that cost and resolve the ability even if the ability's effect would not change the game state. Resolving an action ability this way still counts as the player's action for their turn.
4. An **Epic Action** ability is a type of action ability that can only be used once per game. Once an **Epic Action** ability is used, place an epic action counter over the text of that ability to remind players that it was used. A player may use an **Epic Action** ability even if its effect does not change the game state, since changing the status of an **Epic Action** to “used” changes the game state. An **Epic Action** ability remains used even if the card it is on leaves and re-enters play.

5. Some non-Epic action abilities have included restrictions that they may only be used a certain number of times per round, phase, or game. A player may use a use-restricted action ability even if its effect does not change the game state, since changing the status of the action to “used” changes the game state.

3. CONSTANT ABILITIES

1. A constant ability is always in effect while the card it is on is in play. Constant abilities don't have any special styling.
2. A constant ability immediately comes into effect when the card it is on enters play and remains in effect while the card is in play.
3. Some constant abilities continuously check the game for a specific condition to be met for their effects to apply to the game. These abilities usually include the word “while.”

*For example, Vigilant Honor Guards (SOR #48) has a constant ability: “While this unit is undamaged, it gains **SENTINEL**.” Although Vigilant Honor Guards always has this ability text, the ability’s effect—giving this unit the **SENTINEL** keyword—only applies if it is undamaged.*

 - A. If the conditions of multiple conditional constant abilities only are met by each other, they are not considered met.

*For example, Chloe controls two units that each have the ability: “While another friendly unit has **SABOTEUR**, this unit gains **SABOTEUR**.” If these are the only two units Chloe controls, neither has **SABOTEUR**.*
4. Constant abilities remain in effect even if the card they’re on is exhausted.

4. EVENT ABILITIES

1. An event ability is an ability found in the text box of an event and is resolved when the event is played.
2. When an event is played, it is placed in its owner’s discard pile before its ability resolves. Events do not enter play; they move directly from the player’s hand to their discard pile. (A player resolving an event ability may place the event in front of them while doing so, but the event is considered to be in their discard pile while its ability resolves.)
3. Events that affect cards in a player’s discard pile can affect themselves.
4. When resolving an event ability, resolve as much of the ability as possible and ignore anything that cannot resolve. A player may pay the cost of an event and play it even if none of that event’s ability would change the game state.
5. An event is both “played” and “resolved” during the action in which it is played, even if the event ability creates a lasting effect or delayed effect that must be resolved at a later point in the game.

5. KEYWORD ABILITIES

1. A keyword or keyword ability is a card ability indicated with bold red text and that has specific associated rules. Keywords resolve like any other ability but are not shorthand for another ability (e.g. a keyword that resolves like a “When Played” ability is not itself a “When Played” ability).
2. A keyword ability resolves automatically unless its definition includes the word “may.”
3. Card abilities may give a keyword to a unit, either as a constant ability or a lasting effect. While the ability or effect persists, the unit is considered to have that keyword in its text box, and that keyword can be lost, ignored, or affected by other abilities.
4. If a card is given a keyword it already has, those keywords do not “stack” (meaning, the card does not gain any additional effects) unless those keywords are followed by a numeral, a cost, or a dash and ability text. If they are followed by a numeral, the numbers following each keyword are added together. If they are followed by a cost or a dash and ability text, each keyword is considered its own ability.

*For example: If a card with **GRIT** later gains **GRIT** from an ability, will not receive any bonus power from the second instance of **GRIT**, since that keyword does not stack. But if a card with **RAID 1** later gains **RAID 2** from an ability, these instances stack and the card will function as having **RAID 3**, getting +3 power when it attacks.*
5. **AMBUSH**
 - A. “**AMBUSH**” is a keyword that resolves like the triggered ability: “**When Played/When Deployed/When Created:** If there is an enemy unit that this unit can attack, this unit may attack that enemy unit, even if this unit is exhausted.”
 - B. Multiple instances of **AMBUSH** do not stack. If a unit gains **AMBUSH** multiple times, it may only attack a unit once.

- C. A unit with **AMBUSH** still enters play exhausted like any other (non-leader) unit and cannot attack if there are no enemy units it can attack.
- D. **AMBUSH** resolves during the same window as any “When Played” abilities on the unit.
- E. An attack resulting from **AMBUSH** is resolved like any other attack, with all of the same steps. [See 6.3. Attack With a Unit](#)
- F. An attack resulting from **AMBUSH** resolves during the same turn the unit with **AMBUSH** entered play, as a nested ability. If the active player chooses to resolve **AMBUSH** before other simultaneous triggered abilities, those other triggered abilities are not resolved until after the attack resulting from **AMBUSH** and any abilities triggered during the attack are resolved. [See 7.6. Triggered Abilities](#)

6. GRIT

- A. “**GRIT**” is a keyword whose effect is the same as the constant ability: “This unit gets +1/+0 for each damage on it.”
- B. Multiple instances of **GRIT** do not stack. If a unit gains **GRIT** when it already has **GRIT**, the unit’s power does not change.
- C. When a unit with **GRIT** deals and is dealt damage simultaneously (i.e. during combat), the unit with **GRIT** does not get increased power from the new damage until after all damage is dealt.
*For example: if a 2/2 unit with **GRIT** and no damage is defending against a 1/3 attacker, the unit with **GRIT** only deals 2 damage to the attacker for that combat, even though it takes 1 combat damage in return and ends combat with 3 power and 1 remaining HP.*
- D. If an ability lets a unit deals combat damage before another unit, the unit that deals combat damage second must survive the dealt damage before it can deal combat damage back to the first unit. In such a case, if the second unit has **GRIT**, it will receive bonus power from the damage just dealt to it.
*For example: the active player plays Shoot First (SOR #217) and attacks with their Battlefield Marine (SOR #095), choosing their opponent’s Baze Malbus (SOR #065) as the defending unit. Battlefield Marine deals its combat damage first, so 4 damage is placed on Baze. Because he has **GRIT**, Baze gets +4/+0, and he deals 6 combat damage back to Battlefield Marine, defeating it.*

7. OVERWHELM

- A. “**OVERWHELM**” is a keyword whose effect is the same as the constant ability: “While attacking, this unit deals its excess combat damage to the defending player’s base.”
*For example, if a unit with 5 power and **OVERWHELM** attacks an enemy unit with 3 remaining HP, it defeats that unit and deals 2 damage to the enemy base.*
- B. Multiple instances of **OVERWHELM** do not stack.
- C. An attacker with **OVERWHELM** deals combat damage to the defending unit and the enemy base simultaneously. If the defending unit would not be defeated by this combat damage, no damage is assigned to the defending player’s base.
- D. When an attacker with **OVERWHELM** deals excess damage to a base, it is considered to have dealt combat damage to the base, but it is not considered to have attacked that base.
- E. If a Shield token on a defending unit prevents combat damage from an attacker with **OVERWHELM**, no damage is dealt to the enemy base.
- F. If the defending unit leaves play before an attacker with **OVERWHELM** deals combat damage (e.g. by an “On Attack” ability), all of the attacker’s combat damage is considered excess damage and dealt to the enemy base, though the unit is not considered to have attacked that base.

8. RAID X

- A. “**RAID**” is a keyword whose effect is the same as the constant ability: “While attacking, this unit gets +X power,” where X is the number following “**RAID**.”
- B. Multiple instances of **RAID** stack. If a unit gains **RAID** when it already has **RAID**, the numerals following each instance of **RAID** are added together, and when the unit attacks, it gets bonus power equal to the total value.
*For example, if a unit has **RAID 1** from one source and gains **RAID 2** from a different source, the unit is considered to have **RAID 3**, and will get +3/+0 while attacking.*

C. An attacker gets bonus power from **RAID** during an attack and loses the bonus power when the attack **ends**, for the same duration as “While this unit is attacking” abilities.

D. If a unit gains or loses **RAID** during an attack, its power is immediately adjusted to match its current **RAID** value.

9. **RESTORE X**

A. “**RESTORE**” is a keyword that resolves like the triggered ability: “**On Attack**: Heal X damage from your base,” where X is the number following “**RESTORE**.”

B. Multiple instances of **RESTORE** stack. If a unit gains **RESTORE** when it already has **RESTORE**, the numerals following each instance of **RESTORE** are added together, and when the unit attacks it heals damage equal to the total value.

*For example, if a unit has **RESTORE 1** from one source and gains **RESTORE 2** from a different source, the unit is considered to have **RESTORE 3**, and will heal 3 damage from its controller's base when attacking.*

10. **SABOTEUR**

A. “**SABOTEUR**” is a keyword whose effect encompasses two abilities: a constant ability and a triggered ability. **SABOTEUR**'s first effect is the same as the constant ability: “You may ignore **SENTINEL** when choosing what this unit attacks.” Saboteur's second effect resolves like the triggered ability: “**On Attack**: Defeat all Shield tokens attached to the defending unit.”

B. To “ignore” **SENTINEL** means to determine the unit or base being attacked as if no enemy units in the attacker's arena have **SENTINEL**. Enemy units do not lose **SENTINEL** while **SENTINEL** is ignored.

11. **SENTINEL**

A. “**SENTINEL**” is a keyword whose effect is the same as the constant ability: “Units in this arena can't attack your non-**SENTINEL** units or your base. Abilities this unit has or gains can't prevent this unit from being attacked.”

B. When a player makes an attack, after exhausting the attacker, the player checks if there are any enemy units in the attacker's arena with **SENTINEL**. If there are one or more, the attacking player cannot choose a non-**SENTINEL** unit as the defending unit (unless the attacker has **SABOTEUR**). If their opponent controls multiple units with **SENTINEL** in that arena, the attacking player may choose any one of those units to be the defending unit.

C. If the attacker has the **SABOTEUR** keyword, its controller ignores the **SENTINEL** keyword on enemy units in the attacker's arena, and may choose to attack any unit in the same arena or the opponent's base. (Enemy units do not lose **SENTINEL** while **SENTINEL** is ignored.)

D. If a unit has **SENTINEL** and an ability where it “can't be attacked,” **SENTINEL** overrides that ability, and that unit can be attacked.

12. **SHIELDED**

A. “**SHIELDED**” is a keyword that resolves like the triggered ability: “**When Played/When Deployed/When Created**: Give a Shield token to this unit.”

B. **SHIELDED** resolves in the same window as any “**When Played**” abilities on the unit.

13. **BOUNTY**

A. “**BOUNTY**” is a keyword followed by a dash and ability text that resolves like the triggered ability: “**When Defeated/When Captured**: Resolve the following ability,” except that the triggered ability is considered controlled by an opponent.

B. Each **BOUNTY** ability on a unit is considered an independent ability. A unit can have multiple **BOUNTY** abilities and can be given the same **BOUNTY** ability multiple times.

C. **BOUNTY** resolves in the same window as any “**When Defeated**” or “**When Captured**” abilities on the unit.

D. To “collect a **BOUNTY**” is to resolve a triggered **BOUNTY** ability.

E. Resolving a **BOUNTY** ability is optional. If a player chooses not to resolve a **BOUNTY** ability, they are not considered to have collected that **BOUNTY**.

F. **BOUNTY** abilities are always resolved by an opponent of the player who controls the unit with the **BOUNTY** ability. If a player defeats or captures their own unit that has a **BOUNTY** ability, they must choose an opponent to resolve its **BOUNTY** ability.

G. If playing with more than two players, the opponent who defeats/captures a unit with **BOUNTY** must be chosen as the opponent who may collect that **BOUNTY**. [See 11. Playing With More than Two Players](#)

14. **SMUGGLE [Y]**

A. **"SMUGGLE"** is a keyword whose effect is the same as the constant ability: "You may play this card from your resource zone by paying cost Y instead of its printed cost, replacing it with the top card of your deck. This ability is active while this card is a resource," where Y is the cost in brackets following **"SMUGGLE."** Paying this cost follows all normal rules for paying costs, including accounting for any aspect penalties that modify this cost.

B. Each **SMUGGLE** ability on a unit is considered an independent ability. A unit can have multiple **SMUGGLE** abilities.

C. Playing a card using **SMUGGLE** is considered a modified "Play a Card" action, overriding the restriction that the card must be played from hand.

D. While in the resource zone, a resource whose facedown side has a **SMUGGLE** ability is considered to have **SMUGGLE**. Once in play, the card is still considered to have **SMUGGLE**. A **SMUGGLE** ability on a facedown card is considered hidden information to opponents.

E. As the card is still in the resource zone while paying costs, a card with **SMUGGLE** can be exhausted to help pay its own **SMUGGLE** cost.

F. A unit or upgrade played using **SMUGGLE** is considered both to enter play and to be played. Any **"When Played"** abilities on the card trigger. If it is a unit, the unit enters play exhausted. If it is an event, it is placed in its owner's discard pile.

G. As it enters play, a card played using **SMUGGLE** is replaced in the resource zone by the top card of a player's deck. The two cards are considered to enter play simultaneously. The new resource enters play exhausted.

H. A player may still use **SMUGGLE** to play a card even if their deck is empty. In this case, they do not replace the card in their resource zone. They are not considered to have attempted to draw a card from their empty deck, and they do not put damage on their base.

I. When playing a card from your resource zone using **SMUGGLE**, any of the card's abilities that are active while playing the card become active as usual during Step 1 of the "Play a Card" action.

15. **COORDINATE**

A. **"COORDINATE"** is a keyword followed by a dash and ability text whose effect is the same as the constant ability: "While you control 3 or more units, this card gains the following ability."

B. Each **COORDINATE** ability on a unit is considered an independent ability. A unit can have multiple **COORDINATE** abilities.

C. A unit with **COORDINATE** still is considered to have **COORDINATE** while its controller controls 2 or fewer units, even though the ability following **COORDINATE** is inactive.

16. **EXPLOIT X**

A. **"EXPLOIT"** is a keyword whose effect is the same as the constant ability: "While playing this card, you may defeat up to X friendly units. For each unit defeated this way, this card costs 2 less," where X is the number following **EXPLOIT**.

B. Multiple instances of **EXPLOIT** stack. If a card gains **EXPLOIT** when it already has **EXPLOIT**, the numerals following each instance of **EXPLOIT** are added together, and when the card is played, a number of friendly units may be defeated up to the total value.

C. **EXPLOIT** is used during Step 3 of the "Play a Card" action: Determine cost(s).

D. Abilities that trigger while defeating units using **EXPLOIT** (e.g. **"When Defeated"** abilities) resolve only after the "Play a Card" action has finished resolving, at the same time that a unit's **"When Played"** abilities resolve.

17. **PILOTING [Y]**

A. **"PILOTING"** is a keyword whose effect is the same as the constant ability: "You may play this unit as an upgrade on a friendly **VEHICLE** unit without a **PILOT** upgrade on it by paying cost Y instead of its printed cost," where Y is the cost in brackets following **"PILOTING."** Paying this cost follows all normal rules for paying costs, including accounting for any aspect penalties that modify this cost.

B. Each **PILOTING** ability on a unit is considered an independent ability. A unit can have multiple **PILOTING** abilities.

C. A card with **PILOTING** is considered an upgrade for the purpose of abilities that instruct a player to “play an upgrade.” If a player is instructed to “play an upgrade” or “play a non-unit card,” they may choose to play a unit with **PILOTING** as an upgrade using **PILOTING**. If a player is instructed to “play a unit,” they cannot choose to play a unit with **PILOTING** as an upgrade (though they can play it as a unit). If a player is instructed to “play a card,” they may play a unit with **PILOTING** as a unit or an upgrade.

D. Units with **PILOTING** are still considered units while in out-of-play zones. Abilities that interact specifically with upgrades in out-of-play zones (e.g. “Search your deck for an upgrade and draw it”) do not interact with **PILOTING** units, except as indicated above.

18. HIDDEN

A. “**HIDDEN**” is a keyword whose effect is the same as the constant ability: “This unit can’t be attacked if it was played/deployed/created this phase.”

B. If a unit has both **HIDDEN** and **SENTINEL**, it can be attacked, as abilities can’t prevent units with **SENTINEL** from being attacked.

19. PLOT

A. “**PLOT**” is a keyword that resolves like the triggered ability: “**When you deploy a leader:** You may play this card from your resource zone by paying its cost, replacing it with the top card of your deck. This ability is active while this card is a resource.”

B. You may play any number of Plot cards from your resource zone when you deploy a leader. After deploying a leader, show your opponent each card with **PLOT** you plan to play, then play them one at a time in any order. Any abilities triggered by playing a card with **PLOT** must be resolved before playing the next card with **PLOT**. [See 7.6.3A for more on abilities triggering from hidden zones](#)

C. As it enters play, a card played using **PLOT** is replaced in the resource zone by the top card of a player’s deck. The two cards are considered to enter play simultaneously. The new resource enters play exhausted.

D. A card with **PLOT** must already be in the resource zone when a leader is deployed in order for its ability to be able to trigger. If the replacement card from the top of the deck has **PLOT**, it cannot be played as part of the same leader deploy action.

20. SUPPORT

A. “**SUPPORT**” is a keyword that resolves like the triggered ability: “**When Played/When Deployed/When Created:** You may attack with another unit. If you do, it gains this unit’s other abilities for this attack.”

B. Multiple instances of **SUPPORT** do not stack. If a unit gains **SUPPORT** multiple times, you may only attack with a unit once.

C. **SUPPORT** resolves during the same window as any “**When Played**” abilities on the unit.

D. An attack resulting from **SUPPORT** is resolved like any other attack, with all of the same steps. [See 6.3. Attack With a Unit](#)

E. An attack resulting from **SUPPORT** resolves during the same turn the unit with **SUPPORT** entered play, as a nested ability. If the active player chooses to resolve **SUPPORT** before other simultaneous triggered abilities, those other triggered abilities are not resolved until after the attack resulting from **SUPPORT** and any abilities triggered during the attack are resolved. [See 7.6. Triggered Abilities](#)

6. TRIGGERED ABILITIES

1. Triggered abilities have bold text indicating their triggering condition, starting with the word “When” or “On”, followed by a colon and an effect. Examples of triggered abilities are “**When Played**,” “**When Defeated**,” and “**On Attack**” abilities.

2. If a triggered ability has a forward slash (“/”) separating multiple triggering conditions, the ability triggers for each of those conditions. For example, an ability with a “**When Played/When Defeated**” condition triggers both when the card it is on is played and when the card is defeated. Such an ability is considered both a “**When Played**” and a “**When Defeated**” ability.

3. For a triggered ability to resolve, the card with the ability must be in play when the triggering condition occurs, unless the ability specifies that it can be triggered from an out-of-play zone. Additionally, the triggered ability must resolve once triggered, even if the card with the ability leaves play before the triggered ability resolves.

*For example, “**When Defeated**” abilities on a card trigger when the card is put into a discard pile from play. The card is in the discard pile, an-out-of-play zone, when the ability resolves.*

A. If a card’s ability triggers from a hidden zone, the card must be shown to all opponents when it triggers to confirm the trigger exists. This is not considered “revealing” this card for abilities.

4. Triggered abilities on a unit still trigger if the unit is defeated by the action that triggers the ability (though they only resolve after the action has finished resolving). Triggered abilities on a unit that trigger when other units are defeated still trigger if that unit is defeated simultaneously to the other units.
5. A triggered ability is considered to resolve during the same turn or game step that it was triggered.
6. Resolving a triggered ability is not the same as taking an action. A player can resolve a triggered ability outside of their turn.
7. A triggered ability must resolve once its triggering condition is met unless the ability uses the phrase “you may.” Once triggered, these abilities must resolve at the next available opportunity.
8. If an ability triggers during or as the result of a non-attack action, resolve that ability at the next available opportunity after that action is fully completed. If an ability triggers during an attack, resolve that ability at the appropriate timing point within that attack. Resolving a triggered ability never interrupts an action or ability that is currently resolving (other than the specified timing points during an attack), unless the currently resolving action or ability uses “after,” as described below. [See 6.3. Attack With a Unit](#)
 - A. If an ability instructs a player to perform a modified action, resolve that action and any nested triggers before resolving any part of that ability that specifies it occurs “after” completing that action.

For example, Barrel Roll (JTL #230) has the ability, “Attack with a space unit. After completing this attack, you may exhaust a space unit.” To resolve this ability, the active player attacks with a unit, resolving all triggered abilities associated with that attack. Only after there are no triggered abilities waiting to resolve, they may exhaust a space unit.
9. If a player must resolve multiple triggered abilities on cards they control at the same time, that player chooses the order in which to resolve those abilities.
10. If both players must resolve triggered abilities on cards they control at the same time, the active player chooses one player at a time to resolve abilities. When chosen, that player resolves all abilities triggered on cards they control in the order of their choice, and once they finish, the other player does the same on cards they control.

For example, if the active player Addy defeats Benji’s unit with an attack, and Addy then has 1 triggered ability to resolve while Benji has 2, Addy chooses whether she resolves her 1 ability first, or Benji resolves his 2 first. Addy can only choose which player resolves their abilities first; she cannot choose the order in which Benji resolves his 2 abilities.
11. After resolving a triggered ability “A”, if any new abilities were triggered while resolving it, the new abilities are considered “nested abilities” and must be resolved before any other abilities triggered at the same time as ability “A”.
12. Any abilities triggered while resolving a nested ability are likewise nested abilities, and must be resolved before other triggered abilities waiting to resolve. When resolving a series of nested abilities, each new layer of abilities must be fully resolved before returning to an earlier layer.

*For example, Grayson chooses to attack Mimi’s Vanguard Infantry (SOR #108) with his Greedo (SOR #204). Both units are defeated, simultaneously triggering the **When Defeated** abilities on each. Since Grayson is the active player, he gets to decide which player will resolve their triggers first. He chooses himself, and manages to use Greedo’s **When Defeated** ability to defeat another of Mimi’s units, Admiral Motti (SOR #226), that has its own **When Defeated** ability. Admiral Motti’s ability is a nested ability, since it triggered during the resolution of Greedo’s ability, so it must be resolved next. Only after readying a unit with Admiral Motti’s ability may Mimi resolve Vanguard Infantry’s **When Defeated** ability from the earlier ability layer.*
13. When Played
 - A. Some triggered abilities are indicated with “**When Played**” in bold, followed by a colon and an effect. These abilities trigger when the card they’re on is played and resolve after the card’s cost is paid and it is put into play.
 - B. “**When Played**” abilities, **AMBUSH**, and **SHIELDED** all resolve in the same timing window, in the order that the card’s controller chooses.
 - C. Any triggered ability whose triggering condition begins with “**When played**” is considered a “**When Played**” ability (e.g. “**When played using SMUGGLE**”). Keywords that resolve like “**When Played**” abilities are not considered “**When Played**” abilities.
14. When Defeated
 - A. Some triggered abilities are indicated with “**When Defeated**” in bold, followed by a colon and an effect. These abilities trigger when the card they’re on is defeated and resolve after the card is removed from play and **either** placed in its owner’s discard pile (if a non-token) or set aside (if a token).
 - B. A card’s “**When Defeated**” ability is resolved by the player that controlled the card when it was defeated.

- C. Any triggered ability whose triggering condition begins with **"When defeated"** is considered a **"When Defeated"** ability. Keywords that resolve like **"When Defeated"** abilities are not considered **"When Defeated"** abilities.

15. On Attack, On Defense

- A. Some triggered abilities are indicated with **"On Attack"** or **"On Defense"** in bold, followed by a colon and an effect. **"On Attack"** abilities are resolved when the unit they're on attacks, before that unit deals combat damage. **"On Defense"** abilities are resolved when the unit they're on is attacked, before that unit deals combat damage. During an attack, the attacker's **"On Attack"** and the defending unit's **"On Defense"** abilities trigger at the same time.
- B. If an **"On Attack"** or **"On Defense"** ability deals damage, that damage is not considered to be combat damage.
- C. **"On Attack," "On Defense," "When a unit attacks,"** and **"When a unit is attacked"** abilities all resolve in the same timing window.

16. When Attack Ends

- A. Some triggered abilities are indicated with **"When Attack Ends"** in bold, followed by a colon and an effect. These abilities trigger when combat damage is dealt at the final step of an "Attack With a Unit" action.
- B. **"When Attack Ends"** abilities and **"When Defeated"** abilities of units that are defeated by combat damage all resolve in the same timing window.
- C. **"When Attack Ends"** abilities still trigger if the unit they're on is defeated by combat damage.
- D. The attack has already ended when **"When Attack Ends"** abilities resolve. "While attacking" and "while defending" abilities are no longer active.
- E. By default, conditions in the text of **"When Attack Ends"** abilities refer to the attack which caused the ability to trigger.

- 17. If a player is instructed to use a triggered ability outside of the normal conditions of its trigger (e.g. using a **"When Defeated"** ability while the unit is still in play), that player resolves as much of the ability as possible, ignoring any parts that are not relevant. *If a player is instructed to use multiple triggered abilities in this way, they may resolve these abilities in any order they want. Any nested abilities must be resolved before proceeding to the next action.*

7. EFFECTS

- 1. An effect is a non-cost part of a card ability that has the potential to change the game state. Some effects resolve separately from the ability that created them, or replace the standard resolution of the ability that created them.

- 2. Though there are many different effects in the game, there are three types of effects that require additional rules clarifications: lasting effects, delayed effects, and replacement effects.

3. Lasting Effects

- A. A lasting effect is a part of an ability that affects the game for a specified duration of time. Most lasting effects include the phrase "for this phase" or "for this attack."

Examples of lasting effects include: "It gets +3/+0 for this attack," (Surprise Strike, SOR #220) and "Bases can't be healed for this phase" (Wolffe, SOR #160).

- B. A lasting effect persists beyond the resolution of the ability that created it and for the duration specified by the ability, even if the ability that created the effect was on a card that left play.

- C. Multiple lasting effects can apply to the same unit at the same time. If a new lasting effect conflicts with an existing lasting effect or **constant ability**, the new effect takes precedence.

*For example, Rielle plays Gladiator Star Destroyer (SOR #086), using its ability to give a ground unit **SENTINEL** for this phase. If her opponent then plays SpecForce Soldier (SOR #140) to make the same ground unit lose **SENTINEL** for this phase, the unit no longer has **SENTINEL**.*

- D. By default, a lasting effect only applies to a card that's in play at the time of the lasting effect's creation. For a lasting effect to affect a card in an out-of-play zone, the ability that created that effect must explicitly state so.

*For example, Rallying Cry (SOR #154) gives each friendly unit **RAID 2** for the phase. Only friendly units that were in play when Rallying Cry was played get **RAID 2** for the phase; any units that enter play after this time do not get **RAID 2**.*

- E. Lasting effects expire immediately at the end of their specified duration. All lasting effects that expire at the same timing window expire simultaneously.

4.

Delayed Effects

- A. A delayed effect is created when a card ability indicates a future timing point or a future condition that may arise and an effect that will happen at that time.

Examples of delayed effects include: "At the start of the regroup phase, draw 1 card" and "The next card you play this phase costs 1 less."

- B. Delayed effects resolve automatically and immediately after their specified timing point or future condition occurs, before any other abilities triggered by that timing point or condition.

- C. Once created, a delayed effect will resolve at the specified timing point or condition, even if the ability that created it was on a card that left play.

- D. When a delayed effect resolves, it is not treated as a new triggered ability, even if the delayed effect was originally created by a triggered ability.

- E. If multiple delayed effects must be resolved at the same time, the player that controls the cards that created those delayed effects chooses the order in which those effects resolve. If both players have one or more delayed effects that must be resolved at the same time, the active player chooses one player at a time to resolve effects. When chosen, that player resolves all delayed effects created by cards they control in the order of their choice, and once they finish, the other player does the same for their effects.

- F. Some abilities create delayed effects that define the expiration of the ability. When the specified timing point or condition of expiration occurs, the delayed effect is immediately resolved. **If an ability would create a delayed effect that defines its own expiration such that the only possible timing point or condition of expiration has already occurred, the ability does not resolve.**

For example, Change of Heart (SOD #224) is an event with the ability, "Take control of a non-leader unit. At the start of the regroup phase, its owner takes control of it." When the event is resolved, the player who played the event takes control of a non-leader unit. At the start of the next regroup phase, the unit's owner retakes control of that unit.

*For another example, DJ: Blatant Thief (SHD #213) has the ability, "When played using Smuggle: Take control of an enemy resource. When this unit leaves play, that resource's owner takes control of it." If DJ has already left play when this ability is resolved, **his controller doesn't take control of an enemy resource.***

5.

Replacement Effects (Instead, Would)

- A. A replacement effect occurs when part or all of the standard resolution of a triggering condition, ability, or action step is replaced with an alternate resolution. This alternate resolution is the "replacement effect."

- B. Replacement effects are indicated by the words "instead" or "would."

For example, Luke Skywalker: Jedi Knight (SOR #51) has the ability, "When Played: Give an enemy unit -3/-3 for this phase. If a friendly unit was defeated this phase, give that enemy unit -6/-6 for this phase instead." The standard resolution of this ability is giving an enemy unit -3/-3 for the phase, and its replacement effect is giving the unit -6/-6 instead of -3/-3. The replacement effect resolves if the condition—a friendly unit being defeated that phase—is met.

For another example, the text box on a Shield token reads as: "If damage would be dealt to attached unit, prevent that damage. If you do, defeat a Shield token on it." The standard resolution is damage being dealt to the unit, while the replacement effect is the Shield being removed and no damage being dealt to the unit.

- C. A replacement effect must be resolved immediately upon its condition being met, unless the effect uses the phrase "you may." If the player cannot perform the replacement effect, they must resolve the original effect and ignore the replacement effect.

- D. If a replacement effect replaces all of the standard resolution of a condition, ability, or action step, the standard resolution does not resolve and is ignored. In such a case, abilities can only trigger off of the replacement effect, and not the standard resolution of the ability. If a replacement effect replaces part of the standard resolution of a condition, ability, or action step, the resolution of the replacement effect and unreplaced standard resolution occur simultaneously.

- E.** If multiple replacement effects are prompted by the same condition, the player that controls the affected game object chooses to resolve effects in any order until the condition no longer applies. Once a particular effect has been replaced, other pending effects cannot replace that effect.

*For example, Sage has a Tech (SHD #248) in play that grants each of their resources Smuggle. They play Bamboozle (SOR #199) from their resources using **SMUGGLE. SMUGGLE** replaces the normal cost of the card with the **SMUGGLE** cost, so Sage cannot use Bamboozle's ability to replace the cost again by discarding a <Y> card from their hand.*

- F.** A replacement effect cannot replace itself.

For example, if Sean has a unit in play with the ability "If you would deal damage to a unit, deal that much damage plus 1 instead" and plays Open Fire (SOR #172) to deal 4 damage to a unit, he deals 5 damage to that unit, not an infinite amount of damage.

- G.** A replacement effect always affects already chosen game objects, unless specified otherwise.

For example, Mia has Moff Jerjerrod (ASH #94) in play, which has the ability "If you would create a number of tokens, you may defeat this unit. If you do, create twice that number of tokens instead." If Mia would give a Shield token to a unit, and chooses to defeat Moff Jerjerrod to create two Shield tokens instead, she gives two Shield tokens to the originally chosen unit, not one Shield token to two different units.

8. ADDITIONAL RULES

1. ASPECT PENALTIES

1. Aspect penalties are special modifiers to a card's cost. When a player attempts to play a card with aspect icons beyond those provided by that player's leader and/or base, the player incurs aspect penalties, and must pay 2 additional resources for each icon beyond those provided. If the player cannot pay these additional resources along with other costs, they cannot play the card.
For example, a player that has a leader with  and  icons and a base with a  icon could play any cards with 1 , , and/or  icon without paying additional resources. If that player attempted to play a card with 1  icon, they'd have to pay 2 additional resources for that card, and if they attempted to play a card with  and , they'd have to pay 4 additional resources for that card.
2. Each aspect icon depicted on a leader or base provides only 1 icon of the given type. In order to play a card that has 2 of the same type of aspect icon without incurring aspect penalties, the player's leader and base must together provide at least 2 icons that type.
For example, Luke Skywalker: Faithful Friend (SOR #236) provides only 1  icon and 1  icon. If Luke's player wants to play Protector (SOR #41)—a card with 2  icons—but doesn't want to incur the aspect penalty, Luke's player must build their deck using a base that provides a second  icon, such as Capital City (SOR #20).
3. If an ability instructs a player to play a card "for free," the player bypasses all modifiers to that card's cost, including aspect penalties, and does not pay any resources to play that card. The player must still pay any additional non-resource costs of the card.

2. ATTRIBUTE

1. An attribute is a part of a card's anatomy. Attributes include a card's name, subtitle, card type, arena type, cost, aspect(s), power, power modifier, HP, HP modifier, trait(s), and text box. A card's attributes can be modified through upgrades and abilities. [See 2. Card Anatomy](#)

3. "CAN" AND "CAN'T"

1. When "can" is used in a card ability, that ability adjusts or overrides a default rule of play. The player controlling a card with such an ability is able to choose whether to use that ability in the way specified or follow the default rule of play instead.
For example, by default space units are unable attack ground units. However, Strafing Gunship (SOR #212) has an ability that states, "This unit can attack units in the ground arena." The "can" in the ability means that Strafing Gunship is able to do something that another space unit without the ability cannot do. That said, Strafing Gunship is still able to attack other space units, which is a default rule of play for space units. Its controller gets to choose which type of unit Strafing Gunship attacks.
2. When "can't" is used in a card ability, that ability adjusts or overrides a default rule of play. The player controlling a card with such an ability must follow that ability over the default rule of play.
3. Restrictive abilities override permissive abilities. If an ability with the word "may" or "can" directly contradicts an ability that uses the word "can't", then the ability that uses "can't" takes precedence.
For example, if an ability that was in effect stated that a unit "can attack a base this phase," but a different ability that was in effect stated that unit "can't attack bases," the ability with "can't" takes precedence, and the unit couldn't attack a base that phase.
 - A. Units with **SENTINEL** can always be attacked, even if they also have a "can't be attacked" ability or effect.
 - B. Unpreventable damage is always dealt, even if a unit or base has a "can't be damaged" ability or effect.

4. CHOOSE

1. When an ability instructs a player to "choose" a game object, they must choose a game object that matches the criteria specified by the ability.
2. If instructed to "choose a unit," that unit must be in play when resolving the ability, unless otherwise specified.
3. If instructed to "choose a player," either player in the game can be chosen, including the player resolving the ability.
4. Some abilities instruct a player to "choose" a number of options from a bulleted list. When resolving these abilities, the player must choose a different bulleted option each time. A player chooses options one at a time, and may wait to see how one option resolves before choosing the next option.
 - A. Some abilities give players the option to take a number of actions or resolve a number of abilities of their choice. When taking these actions or resolving these abilities, the player may take each action or resolve each ability one at a time, and may wait to see how one action or ability resolves before choosing the next one.

5. When an ability instructs a player to deal an amount of damage “divided as you choose” among eligible cards, the player chooses how much damage is placed on each eligible card, up to the number specified. The player must deal all damage specified by the ability, and can deal damage in excess of a card’s remaining HP. All damage dealt is applied simultaneously.
- A. When a player must choose “a number” or “any number,” they may choose any whole number they wish, including 0. If a player must divide damage among any number of units, they may choose to deal damage to 0 units.

5. COPY

1. A card is considered a “copy” of another card if both cards have all of the same printed attributes: the same name, subtitle, uniqueness, card type, arena type, cost, aspect(s), trait(s), power or power modifier, HP or HP modifier, and abilities. Disregard any reminder text when evaluating whether two cards are “copies” of one another.
2. A card may have the same name as another card, but otherwise have one or more different printed attributes; these cards are not considered copies of each other.
3. Printed attributes are what determine if a card is a copy of another card. Ignore any modifiers, abilities, or effects applied to a card when determining if it is a copy of another card. Effects that change what a card’s printed attributes are considered to be for abilities do not change them for the purpose of determining whether that card is a “copy” of another card.
4. Whenever a card leaves and later re-enters play, it is considered a “new copy” of that card for the purposes of game rules and does not regain any modifiers or reapply any effects from when it was previously in play. It continues to be considered a new copy even if it changes zones.

*For example, Regional Governor (SOR #062) has an ability that says “**When Played:** Name a card. While this unit is in play, opponents can’t play the named card.” If Regional Governor is defeated and later replayed from the discard pile, its “**When Played**” ability would trigger again, but it would not resume preventing opponents from playing the originally chosen card.*
5. A player may have up to 3 copies of any non-leader, non-base card in their deck, regardless of if that card is unique or not.
6. A player can only control 1 copy of each unique card at a given time. [See 8.30 Unique, Unique Icon](#)
7. A player may control any number of copies of a non-unique card at a given time.

6. EMPTY DECK

1. If a player runs out of cards in their deck, they continue playing with the cards they have in play and in hand. If a player would draw a card from their empty deck, they instead deal 3 damage to their base for each card they would draw.

For example, if a player with an empty deck would draw 2 cards during the regroup phase, they instead deal 6 damage to their base.
2. If an ability would cause a player to shuffle, discard, search, reveal, or look at cards from an empty deck, they ignore that part of the ability.

7. ENTERS PLAY

1. A card enters play when it moves from an out-of-play zone to an in-play zone or when it is turned faceup.
2. Leaders begin the game with their Leader side in-play and their Leader Unit side out-of-play. When a leader is deployed, its Leader Unit side enters play. When a Leader Unit is defeated, its Leader side enters play.
3. Whenever a card enters play, it is considered a “new copy” of that card. This includes cards played from the discard pile and cards that re-enter play after being rescued.

8. FIRST, SECOND, ETC.

1. Abilities that refer to the “first” occurrence in a phase or round (e.g. “The first event played this phase”) always refer to the very first occurrence in that phase or round, not the first after an ability becomes active. Abilities that affect the “first” occurrence in a phase or round do not apply their effects retroactively if they become active after the first occurrence has already taken place.
2. Abilities that refer to the “second” or later occurrence in a phase or round (e.g. “The second event played this phase”) likewise refer to the second or later occurrence that happens in that phase or round, regardless of when the ability becomes active. Abilities that affect the second or later occurrence in a phase or round do not apply their effects retroactively if they become active after the occurrence has already taken place.

9. "IF YOU DO"

1. Some abilities use the phrase "If you do" to make part of the ability conditional on another part of the ability resolving. If a player fulfills the "If you do" condition, they must resolve the conditional text following "If you do." "If you do" only makes the rest of its sentence conditional.

For example, ISB Agent (SOR #176) has an ability that reads, "When Played: You may reveal an event from your hand. If you do, deal 1 damage to a unit." If Evan controls ISB Agent, he can choose to resolve the ability and deal 1 damage by revealing an event from his hand. He must have an event in his hand to do this, and he must reveal it before dealing 1 damage. If he doesn't reveal an event, he doesn't deal damage.
2. If a replacement effect replaces the resolution of the text before "If you do" with another effect, the controlling player is still considered to have resolved that text. That player still resolves the text after "If you do."

10. IGNORE

1. If a player is instructed to "ignore" a keyword ability, they treat that ability as inactive, as specified by the "ignore" effect.

*For example, the **SABOTEUR** keyword instructs the player to "ignore" the **SENTINEL** keyword. An attacking unit with **SABOTEUR** is unaffected by an opponent's unit with **SENTINEL** in its arena; it may attack either a non-**SENTINEL** unit in that arena controlled by that opponent, or that opponent's base.*
2. If a player is instructed to "ignore" the aspect penalty for a card, they pay the cost of the card without adding an aspect penalty. The card is still considered to have those aspect icons while the aspect penalty is ignored, which may trigger other abilities that depend on aspects. If any other additional costs are being applied to that card, the player still pays those additional costs.

*For example, the leader card Hera Syndulla: Spectre Two (SOR #008) has the following ability on both sides: "Ignore the aspect penalty on **SPECTRE** cards you play." When Hera's owner plays a **SPECTRE**-traited card with aspect icons that don't match the icons on Hera or their base, they do not incur the aspect penalty. They must still pay the card's cost, including any other additional costs.*

11. LAST KNOWN INFORMATION

1. "Last Known Information" is information about a card that's no longer in play that amounts to a snapshot of its status immediately before it left play. Last Known Information includes the attributes of the card, the controller of the card, the modifiers applied to that card, the card's ready/exhausted status, upgrades attached to that card, and how the card was defeated or removed from play. Last Known Information is used primarily when resolving "When Defeated" abilities.

For example, if a unit had a "When Defeated" ability that dealt damage equal to its power to a base, the damage dealt by the ability would account for any modifiers to that unit's power at the time the ability was triggered.
2. Last Known Information is only reference information. Other abilities that were on a card that left play are not active while resolving its "When Defeated" abilities.

12. LEAVES PLAY

1. A card leaves play when it moves from an in-play zone to an out-of-play zone or when it is turned facedown. Defeating a unit or returning a unit to hand from play both cause the unit to leave play. If a unit leaves play, any upgrades attached to it are defeated, but lasting or delayed effects from its abilities remain active.
2. When a leader is deployed, its Leader side leaves play. When a Leader Unit is defeated, its Leader Unit side leaves play and it is returned to the Base Zone exhausted, with its Leader side faceup.

13. LOOK AT

1. When a player is instructed to "look at" cards from a specific zone, the player picks up those cards and views them, keeping them secret from other players. The player cannot change the order of those cards. After viewing, the player returns the cards to the zone in the same order and orientation (faceup or facedown) as they were previously, unless otherwise specified.
2. Looked-at cards are not considered to leave the zone they were originally in, unless otherwise specified.

14. LOSE, LOSES

1. If an ability causes a unit to "lose" a keyword, the unit ceases to have the specified keyword and any abilities granting it that keyword when the "lose" effect is resolved cease granting the keyword for the duration of the "lose" effect. The unit cannot regain that keyword for the duration of the effect.

*For example, Samir plays SpecForce Soldier (SOR #140), which has the ability "When Played: A unit loses **SENTINEL** for this phase." Samir chooses to have Devi's System Patrol Craft (SOR #066) lose **SENTINEL** for the phase. If Devi then plays Protector (SOR #057) on her System Patrol Craft, it does not gain **SENTINEL** until the phase is over.*
2. If an ability causes a card to "lose all abilities," the card ceases to have any abilities, including abilities given to it by other cards, for the duration of the "lose" effect. The card cannot gain abilities for the duration of the effect.
3. An ability that has already begun to resolve continues to resolve even if the card that had that ability loses that ability or leaves play.

15. MODIFIERS

1. A "modifier" refers to a change of a printed value on a card through an ability applied to that card or an upgrade attached to that card. When a modifier is applied to a printed value, it creates a modified value, which in turn is used when resolving abilities or actions that depend on that value. The modified value of a card is considered open information to both players.

An example of a modifier is "Give a unit +1/+1 for this phase," which modifies a unit's power and HP until the end of the phase.
2. When calculating a modified value, start with the printed value, then apply any modifiers that increase that value before any modifiers that decrease that value.
3. Modifiers are cumulative. Any time a new modifier is applied to a value, the value is recalculated immediately, accounting for the printed value and all active modifiers.
4. A value cannot be modified below 0. If a value would be modified below 0, treat that value as 0 instead. However, any new modifiers applied after a value is treated as 0 will still account for any previous modifiers applied to that value.

*For example, Keith plays Make an Opening (SOR #076) and gives his opponent's Cantina Braggart (SOR #157) -2/-2 for the phase. Cantina Braggart's printed power is 0, and though its power was modified by -2, its power is still treated as 0. If Keith's opponent then attacks with Cantina Braggart, its **RAID 2** gives it +2/+0, but the -2/-2 applied to it that phase is still accounted for, and Cantina Braggart attacks with 0 total power.*
5. Modifying Cost
 - A. A card's cost can be modified through abilities. Any modifiers to a card's cost must be applied when paying for the cost of the card; if the player cannot pay the card's modified cost, they cannot play that card.
 - B. Modifiers to a card's cost are only applied while a card is being played. At any other point in time, the card's cost is equal to its printed value. [See 6.2. Play A Card](#)
 - C. The aspect penalty is a special modifier to a card's cost. When a player attempts to play a card with aspect icons beyond those provided by that player's leader and/or base, the player incurs the aspect penalty and must pay 2 additional resources for each icon beyond those provided.
 - D. Abilities that instruct a player to play a card "for free" bypass any modifiers to that card's cost, including the aspect penalty. They must still pay any additional non-resource costs applied to the card.
 - E. If an ability affects a card with a specific "cost," that ability only refers to the printed cost of the card. It does not take into account any modifiers to the card's cost as it was played.

*For example, the Chewbacca: Walking Carpet (SOR #003) leader has an action ability allowing his controller to play a unit that costs 3 or less from their hand and give it **SENTINEL**. An eligible card for this ability is one that has a printed cost of 3 or less, not accounting for any modifiers that would be applied to that card as it is being played. Say Chewbacca's controller intends to play Death Trooper (SOR #033), knowing they will incur an aspect penalty of 2 resources when playing it. They may exhaust Chewbacca, show their opponent Death Trooper, and pay its modified cost of 5 resources, then put it into play and give it **SENTINEL**. This is allowed because abilities that check costs only account for a card's printed cost, not its modified cost nor how many resources were spent on the card.*
6. Modifying Power
 - A. A unit's power can be modified through upgrades or abilities.

B. Modifiers to a card's power only apply to the card while it is in play. If the card leaves play, it loses any modifiers to its power. However, when resolving a **"When Defeated"** ability on such a card, use that card's last known power value for that ability.

C. An upgrade modifies the attached unit's power as long as the upgrade is attached to that unit. If multiple upgrades are attached to a unit, each upgrade cumulatively modifies the unit's power.

7. Modifying HP

A. A unit's HP can be modified through upgrades or abilities.

B. When determining a card's remaining HP, subtract the damage on that card from its modified HP. If its remaining HP is 0 or less, that card is defeated.

C. Modifiers to a card's HP only apply to the card while it is in play. If the card leaves play, it loses any modifiers to its HP.

D. An upgrade modifies the attached unit's HP as long as the upgrade is attached to that unit. If multiple upgrades are attached to a unit, each upgrade cumulatively modifies the unit's HP.

E. If the removal of an upgrade or the expiration of an effect causes a unit's remaining HP to be 0 or less, immediately defeat that unit.

16. "MUST"

1. If a card ability states that an effect "must" happen or a specific choice "must" be made, the player has to resolve the ability as specified, as much as they are able.

2. If a card ability with the word "must" directly contradicts a card ability that uses the word "can", then the ability that uses "must" takes precedence.

For example if an ability that was in effect stated that a unit "can ready and attack an enemy unit this round," but a different ability that was in effect stated that the unit "must attack a base for its next attack this round," the ability with "must" takes precedence and the unit only would be allowed to attack a base for the round.

3. If a card ability with the word "must" directly contradicts a card ability that uses the word "can't", then the ability that uses "can't" takes precedence.

For example, if an ability in effect stated that a unit "must attack a base this round," but a different ability in effect stated that unit "can't attack bases," the ability with "can't" takes precedence, and the unit cannot attack a base.

17. "NAME"

1. If an ability instructs a player to "name a card," that player clearly indicates the name of any card in *Star Wars: Unlimited* (such as by saying its name out loud), and applies the rest of the ability to any cards with that name in the game. These abilities do not account for subtitles or the unique icon; the player does not need to specify a subtitle or whether a card has a unique icon when naming a card.

2. A card "shares a name" with another card if their full names are identical. A card does not need to share a subtitle with another card to share a name with it.

18. OTHER, ANOTHER, DIFFERENT

1. A card with an ability that uses "other" or "another" cannot apply the effects of its ability to itself.

For example, Bail Organa (SOR #094) has an action ability that gives an Experience token to "another" friendly unit. Bail's controller cannot use this ability to give Bail the Experience; they must give the Experience to a different friendly unit.

2. An ability may use "other," "another," or "different" to separate the first card it affects from the other card(s) that it affects.

For example, Overwhelming Barrage (SOR #092) is an event that gives a friendly unit +2/+2 for the phase, and deals damage to any number of "other" units. The "other" in this ability means that the damage cannot be applied to the friendly unit given +2/+2.

19. PLAY RESTRICTIONS

1. A play restriction is a condition that prevents a card from being played. Play restrictions are checked before paying the costs to play a card.

2. The phrase “attach to” is a play restriction found on some upgrades, indicating a specific type of unit that’s eligible for that upgrade. If there is no eligible unit in play for the upgrade to attach to, the upgrade cannot be played.

For example, Jedi Lightsaber (SOR #054) is an upgrade that has a play restriction: “Attach to a non-VEHICLE unit.” In order to play Jedi Lightsaber, there must be an eligible unit in play for it to attach to, which is any unit without the VEHICLE trait. If there are no units in play without the VEHICLE trait, Jedi Lightsaber cannot be played.
3. The phrase “can’t play” is a play restriction used in certain card abilities. A player cannot play the specified type of card for as long as the ability is in effect.

For example, Regional Governor (SOR #062) has the ability: “Name a card. While this unit is in play, opponents can’t play the named card.” This ability is a play restriction that prevents opponents from playing the named card while Regional Governor is in play.

20. PREVENT (DAMAGE)

1. If an ability prevents all damage from being dealt to a unit or base, do not place any damage counters on that unit or base. Any abilities that would trigger when damage is dealt don’t trigger.
2. If an ability prevents a specific amount of damage from being dealt to a unit or base, reduce the amount of damage counters placed on that unit or base by the prevented amount. If all damage is prevented in this way, any abilities that would trigger when damage is dealt don’t trigger.

21. PRINTED

1. “Printed” is a term used in rules text to refer to an attribute physically printed on a card to differentiate that attribute from modifiers, abilities, and effects applied to the card. This term is used for rules clarification purposes, such as when explaining the steps of modifying a card’s cost.

22. RANDOM

1. When you must choose randomly from a set of options or cards, any method agreed upon by both players is acceptable, so long as each option has an equal likelihood of being chosen by the method (such as flipping a coin to decide between two options).

23. REFERENTIAL ABILITIES

1. A referential ability is an ability that refers to a specific card by name.
2. Most referential abilities have an effect that occurs if a player controls a card with the specified name. A referential ability only accounts for the name of the card, and does not account for that card’s subtitle or card type.

For example, Emperor’s Royal Guard (SOR #082) has the ability: “While you control Emperor Palpatine, this unit gets +0/+1.” This ability will give the Emperor’s Royal Guard increased HP if its controller also controls Emperor Palpatine as a leader or a unit.
3. Some upgrades have referential abilities that specify an effect that occurs if the attached unit is the named unit. Such an upgrade can be attached to a unit that isn’t the named unit, but the part of the ability that references the named unit won’t resolve.

For example, Vader’s Lightsaber (SOR #136) has a “When Played” ability: “If attached unit is Darth Vader, you may deal 4 damage to a ground unit.” A player can attach Vader’s Lightsaber to a non-VEHICLE unit other than Darth Vader, but they will only be able to deal the 4 damage if the attached unit is Darth Vader.

24. RETURN

1. Some card abilities will “return” a specific type of card to its owner’s hand. By default, only cards that are in play can be returned this way; an ability must specify if it is returning a card from an out-of-play zone in order to do so. A card need not have been in a hand previously in order to be returned to a hand.

For example, an ability that reads, “Return a non-leader unit to its owner’s hand,” can only return a unit that’s in play to its owner’s hand; the ability cannot return a unit from another zone. However, an ability that reads, “Return a unit from your discard pile to your hand,” specifically returns a unit from the discard pile.
2. A card that is returned from play to its owner’s hand is not considered to have been defeated.

25. REVEAL

1. To “reveal” a card means to make a card temporarily open information by showing it to both players. Abilities can cause a player to reveal cards from their deck, hand, or resource zone.

2. When a player must reveal one or more cards from their hand, they choose which cards to reveal that match the ability's specifications.
3. A revealed card is not considered to have left the zone it was revealed from unless otherwise specified.
4. Once a reveal ability has been resolved, return any revealed cards to their respective zones, in the same orientation as they were before being revealed. If a card was considered hidden information before being revealed, it is considered hidden information again.
5. If a player revealed a card to their opponent, the opponent cannot ask to view that card again once the card has returned to its zone and previous orientation. The opponent can only view that card if another ability causes the card to be revealed, or if that card is later faceup.
6. When a player is instructed to reveal a resource, they show the faceup side of that card (the side with attributes) to both players.

26. SEARCH

1. When an ability instructs a player to "search" a deck, that player looks at a number of cards from that deck to find one or more cards, often with a specified attribute. The player chooses one or more cards (as indicated by the ability) and returns the other cards to that deck as specified below. The ability then instructs the player on what to do with the card(s) they have chosen. The player may also choose to resolve the ability as though no appropriate card was found.
2. If an ability searches the top X cards of a player's deck, after searching, the player puts any cards not chosen with the ability on the bottom of that deck in a random order. If an ability searches a player's entire deck, after searching, the deck's owner shuffles that deck. If an ability searches another player's hand, the searching player returns any cards not chosen to that player after completing the search.
3. While searching a zone whose cards are hidden information, players must keep searched cards hidden from any player (other than themselves) to whom the cards are hidden information.
4. If multiple cards have the attribute specified by the search, the player may choose which card(s) to use to satisfy the ability.
5. If no cards have the attribute specified by the search, the player still resolves as much of the ability as possible.
6. A player is not required to reveal hidden information in order to resolve a search ability. That player still must do as much as they can when resolving such an ability, up to the point of hidden information being revealed.
7. Cards searched in a deck are not considered to leave the deck while searching. Cards chosen by a search are considered to be in the deck zone (but no longer in the deck) until they are put into a different zone by drawing, discarding, or playing them.
8. When an ability instructs a player to play a card after finding it in a search, any restrictions on that search also apply to the modified "Play a Card" action taken. Any chosen cards that are unplayable or become unplayable due to changes in the game state must be returned to the bottom of the deck.

For example, if an ability instructs a player to "search their deck for an upgrade and play it," that player must play the chosen card as an upgrade. If there are no units in play when the player attempts to play the chosen card, the card is returned to the bottom of that player's deck.

27. TAKE CONTROL

1. If an ability instructs a player to "take control" of a card, that player will become that card's controller, and remain so until either that card leaves play or their opponent takes control of that card.
 - A. If the card is a unit, it maintains its ready or exhausted status and keeps all damage counters on it. All upgrades attached to it remain attached and keep their original controllers. Its new controller orients it in its arena to face them.
 - B. If the card is an upgrade, it remains on the unit it is attached to unless specified otherwise.
 - C. If the card is a resource, it maintains its ready or exhausted status and moves to its new controller's resource zone.
2. When a unit is defeated, it is placed in its owner's discard pile, but any "**When Defeated**" abilities are resolved by whichever player controlled it when it was defeated.
3. If control of a unit that is attacking or defending changes during an attack, that unit is no longer considered to be part of the attack, and is no longer considered to be either an attacking or defending unit.

28. "THEN"

1. If an ability contains two effects separated by "then," the ability is resolved by resolving the first effect, followed by resolving the second effect. If the first effect can be resolved, it must be resolved as completely as possible before the effect following "then" can be resolved. If the first effect cannot be resolved, the second effect is still resolved.

For example, Heroic Sacrifice (SOR #150) has the text: "Draw a card, then attack with a unit." The player resolving the ability must draw the card, or attempt to draw the card, before making the attack.
2. Any abilities triggered by either effect are not resolved until both effects finish resolving. [See 7.6. Triggered Abilities](#)

29. UNIQUE, UNIQUE ICON (✦)

1. A unique card is indicated with a unique icon (✦) before the card's name. Unique cards represent iconic characters, objects, or ships in the *Star Wars* universe. "Uniqueness" refers to whether or not a card is unique.
2. Each unique card has a subtitle to differentiate it from other unique cards with the same name.
3. A player can only control one copy of each unique card with the same name and subtitle at a given time. If a player ever has more than one copy of a unique card in play under their control at a given time, they must defeat one of them. Defeating one of the copies occurs immediately and is not a triggered ability. The player still must resolve any abilities that trigger upon either copy being played or defeated.

For example, Luke Skywalker: Faithful Friend (SOR #005) and Luke Skywalker: Jedi Knight (SOR #051) have different subtitles, so a player can have both of these cards under their control at the same time.
 - A. The unique copy limit applies to all in-play copies of a unique card, regardless of how that card is in-play.

*For example, Hera Syndulla: We've Lost Enough (JTL #047) is a unique **PILOT** unit. If Aitor controls a copy of Hera Syndulla: We've Lost Enough attached to a **VEHICLE** space unit and plays another copy of Hera Syndulla: We've Lost Enough as a ground unit, he will have to defeat one of the copies according to the uniqueness rule.*
4. The unique copy limit only refers to unique cards in play, and does not affect cards in a player's hand, deck, discard pile, or resource zone.
5. The unique copy limit is player-specific. A player and their opponent can each control a copy of the same unique card with the same subtitle at the same time.
6. Certain abilities check whether a card is unique. These abilities typically use the unique icon (✦) to refer to unique cards.

30. UP TO

1. When resolving an ability that uses the phrase "up to X" (where X is some number), the player chooses any integer between 0 and X to resolve the ability with.
2. If a player is instructed to "defeat up to X" cards, but they defeat 0, they are not considered to have defeated any cards.
3. If a player is instructed to "deal up to X damage," but they deal 0 damage, they are not considered to have dealt any damage.
4. If a player is instructed to "heal up to X," but they heal 0, they are not considered to have healed any damage.
5. If a player is instructed to "attack with up to X units," but they attack with 0, they are not considered to have made any attacks.

31. YOU

1. Whenever a card refers to "you," it refers to its controller.
2. If a triggered ability's condition references when "you" do something, such as "**When you deal damage**," it refers to any cards you control or abilities you resolve.

32. "YOU MAY"

1. If an ability uses "you may," a player may choose whether or not to resolve the ability in the way specified following "you may." If the player chooses to resolve the text following "you may," they must resolve as much of it as possible.

2. Some abilities with “you may” are followed by the phrase “if you do.” If the player resolves the “you may” part of the ability in full, the player must then resolve the “if you do” part of the ability as well. If they don’t resolve the former in full, they ignore the latter.

*For example, ISB Agent (SOR #176) has an ability that reads, “**When Played:** You may reveal an event from your hand. If you do, deal 1 damage to a unit.” If Evan controls ISB Agent, he can choose to resolve the ability and deal 1 damage by revealing an event from his hand. He must have an event in his hand to do this, and he must reveal it before dealing 1 damage. If he doesn’t reveal an event, he doesn’t deal damage.*
3. Some abilities with “you may” are followed by the phrase “Use this ability only once each round.” If a player chooses to resolve the text following “you may,” they may not choose to resolve that text again that round, even if the ability is triggered again. The ability is only considered “used” if the player resolving the ability chooses to resolve the text following “you may.”

*For example, Agent Kallus (SOR #115) has an ability that reads, “**When another unique unit is defeated:** You may draw a card. Use this ability only once each round.” If Saoirse controls Agent Kallus when another unique unit is defeated, she can choose to resolve the ability and draw a card. If she does, she cannot use the ability again until the next round. If she chooses not to draw a card, she may choose to resolve the ability and draw a card when a different unique unit is defeated later in the same round.*

33. CAPTURE

1. If an ability instructs a unit to “capture” another unit, place it facedown under the capturing unit, removing all damage counters from and defeating all upgrades on the unit being captured. A captured card leaves play when captured and is out-of-play while captured, but is still open information to all players.

A. If a unit that is supposed to capture another unit is no longer in play when resolving a capture effect, ignore that part of the effect entirely.
2. A unit that has captured one or more other units is “guarding” those units.
3. If an ability instructs a player to “rescue” a captured unit, that unit is retrieved from under the unit guarding it, flipped faceup, and returned to play exhausted under its owner’s control. It is considered to enter play but is not played and does not trigger any “**When Played**” abilities.
4. If a unit that is guarding any number of captured units leaves play, immediately rescue all captured cards that were guarded by that unit.
5. If a token unit would be captured, set it aside. It is still considered to leave play.

34. “FOR EACH”

1. Abilities that use the phrase “for each” to create multiple effects are resolved by determining how each effect of the ability will be resolved, then resolving all effects simultaneously.

For example, Calculated Lethality (SHD #039) is an event that reads, “Defeat a non-leader unit that costs 3 or less. For each upgrade that was on that unit, give an Experience token to a friendly unit.” To resolve the second half of this ability, the player that played the event determines how many Experience tokens they will give and which units they will give them to, then gives all Experience tokens simultaneously.

A. If an ability that uses the phrase “for each” deals some amount of damage, all damage is calculated and dealt as one instance of damage.

35. INDIRECT DAMAGE

1. Some abilities instruct players to deal indirect damage to a player. To deal X indirect damage, choose a player. The player must assign X unpreventable damage, divided as they choose, among any number of their units or their base.
2. Indirect damage is unpreventable, which means it ignores any effects that would prevent the chosen unit from being dealt damage, including Shield tokens and abilities such as “This unit can’t be damaged.”

A. If indirect damage is assigned to a unit with one or more Shield tokens on it, damage is placed as though the unit did not have any Shield tokens on it. The Shield tokens are not defeated or affected by the damage.
3. A player cannot assign more indirect damage to a unit than it has remaining HP.
4. Indirect damage is still considered dealt by the player who controlled the indirect damage ability, regardless of who assigns the damage. Indirect damage dealt by a unit’s ability is considered damage dealt by that unit.
5. All indirect damage dealt by a single ability is considered to be dealt simultaneously.

36. MOVE

1. If an ability instructs a player to “move” a card to an arena, place that card into that arena as a unit. Any upgrades or damage on the unit remain on the unit and move with it. It maintains its ready/exhausted status.
2. When a card moves to an arena as a unit, it is not considered to leave or enter play.

37. THE FORCE

1. “The Force” is a game mechanic that revolves around a special token: the Force token. This token is created in a player’s base zone. A player can only ever control one Force token at a time. If a player is instructed to create their Force token when they already control their Force token, they ignore that part of the ability.
2. If an ability gives a player the instruction, “The Force is with you,” that player create their Force token.
3. Some card abilities check whether “the Force is with you”; this statement is true for a player if that player currently controls their Force token.
4. If an ability instructs a player to “Use the Force,” they may defeat their Force token. If they do, they are considered to have Used the Force. A player may not Use the Force if they do not control their Force token.

38. DISCLOSE

1. If an ability instructs a player to “disclose” some number of aspect icons, that player reveals any number of cards from their hand. If the revealed cards collectively have at least the aspect icons specified by the ability, then the condition is fulfilled and the rest of the ability is resolved.
2. A player may reveal more cards than necessary in order to fulfill a disclose requirement.
3. If a player cannot meet the disclose requirement, they are not considered to have revealed any cards for the purpose of other abilities.

9. TWO-PLAYER CONSTRUCTED FORMATS

1. GENERAL

1. *Star Wars: Unlimited* can be played using several different game formats. A game format is defined by its player count and deckbuilding method. This section describes two-player constructed formats.
2. A “constructed” deckbuilding format is any format in which players build decks ahead of time from cards in their collection.
3. Unless otherwise specified, all rules in the Comprehensive Rules apply to all constructed formats.

2. PREMIER & ETERNAL FORMATS

1. General
 - A. The Premier **and** Eternal formats **are** two-player constructed formats. Two-player starter decks and Spotlight decks follow the Premier format.
2. Deckbuilding
 - A. A Premier **or** Eternal deck must include:
 - Exactly 1 leader
 - Exactly 1 base
 - A minimum of 50 other cards (consisting of units, events, and upgrades)
 - B. A Premier **or** Eternal deck cannot include more than 3 copies of any unit, event, or upgrade.
 - C. A Premier **or** Eternal deck may be accompanied by a sideboard of up to 10 cards.
 - D. In general, any card that has been released is legal to include in your deck in the Eternal format, and any card that has been released with one of the two most recent rotation symbols is legal to include in your deck in the Premier format. Cards may also be individually suspended from both or either format.

3. TRILOGY FORMAT

1. General
 - A. The Trilogy format is a two-player constructed format in which players prepare three decks and play a special best-of-three match with those decks.
2. Deckbuilding
 - A. Each Trilogy deck must include:
 - Exactly 1 leader
 - Exactly 1 base
 - A minimum of 50 other cards (consisting of units, events, and upgrades)
 - B. All deckbuilding restrictions that usually apply to a single Premier **or** Eternal deck apply to the entire set of three Trilogy decks. Unless otherwise specified, a set of three Trilogy decks cannot include more than 1 copy of any leader or base or more than 3 copies of any unit, event, or upgrade among all three decks combined.
 - C. Trilogy decks do not include a sideboard.
 - D. The Trilogy format does not have its own cardpool or suspension list. Players may play the Trilogy format with either the Premier or Eternal cardpool.

- A.** Players begin a Trilogy match with a Ban Phase. In the Ban Phase, each player presents their three leader-base pairings to their opponent. Each player then secretly chooses one of their opponent's decks to ban from the match. Both players simultaneously reveal their choices, and the chosen decks are put aside and become unavailable for the rest of the match. Both players then secretly choose and simultaneously reveal which of their decks they will play in game 1.
- B.** After a game finishes, the winning deck is put aside and becomes unavailable for the rest of the match. In case of a draw, players must replay the game with the same decks. The first player to win two games wins the match.
- C.** If a player loses game 1 of the match, they may choose to play the same deck in game 2 or to play their other available deck. The winner of game 1 will only have one available deck to play.

10. LIMITED FORMATS

1. GENERAL

1. *Star Wars: Unlimited* can be played using several different game formats. A game format is defined by its player count and deckbuilding method. This section describes the following limited formats: sealed and draft.
2. A "limited" deckbuilding format is any format where each player in a group builds a deck using cards they receive opening packs from a common cardpool.
3. Unless otherwise specified, all rules in the Comprehensive Rules apply to all limited formats.

2. SEALED FORMAT

1. General
 - A. The sealed format is a limited format in which each player in a group opens six booster packs from a single *Star Wars: Unlimited* set and uses those cards to build a deck.
2. Deckbuilding
 - A. A sealed deck must include:
 - Exactly 1 leader
 - Exactly 1 base
 - A minimum of 30 other cards (consisting of units, events, and upgrades)
 - B. A player may use any one of the six leaders that they opened in their packs for their deck.
 - C. A player may use any base they opened in their packs for their deck, or they may use any Common-rarity base of the appropriate set that they own or borrow.
 - D. There is no limit to the number of copies of a single card (non-leader, non-base) that a player may include in their deck. If a player obtains four or more copies of the same card in their packs, they may include all of those copies.

3. DRAFT FORMAT

1. General
 - A. The draft format is a limited format in which each player in a group opens three booster packs from a single *Star Wars: Unlimited* set and drafts their contents (as explained below). Once all cards have been drafted, each player creates a deck using their drafted cards.
2. Drafting Clarifications
 - A. A player "drafts" cards by viewing a group of cards, choosing one to keep in their "draft pool," then passing the remaining cards to the next player in sequence. Each time a player passes a group of cards, they also receive a group of cards. Players continue this sequence—viewing, choosing, and passing—until no more cards can be passed.
 - B. Single-sided cards being drafted must be kept hidden from other players. When a player is viewing a group of cards, they cannot show those cards to other players. When a player passes a group of cards to another player, they pass those cards facedown in a stack, near that other player but separate from either player's draft pool. Double-sided leader cards cannot be placed facedown, and are considered public knowledge during a draft. A player may ask to view another player's drafted leaders at any time.
 - C. A player's "draft pool" consists of the cards they selected during the drafting process. Each player must keep the cards in their draft pool facedown (except for leader cards) and separate from other players' draft pools. Each player may view the cards in their draft pool at any time during the drafting process, but may not mix them with the cards they're drafting nor show them to any other players. After drafting, each player builds a deck using the cards in their draft pool.
 - D. One end of a *Star Wars: Unlimited* booster pack has a double-sided leader card, while the other has a card back. When first opening a booster pack for a draft, look for the leader card, and do not view any other cards in the pack until instructed.
 - E. Tokens and Common-rarity bases are not drafted. They are set aside after leaders are drafted, but before other cards are drafted.

- F. A player may draft any card and does not need to choose cards that match the aspects of their drafted leaders (though that may result in having to pay the aspect penalty if they include those cards in their deck).

3.

Steps of a Draft

A. Drafting Leaders

- Each participating player starts with three unopened packs from one *Star Wars: Unlimited* set.
- Each player partially opens each of their three packs, taking care to remove just the leader card on top of each pack and not to look at any other cards in those packs.
- Each player chooses one of the leaders to keep in front of them as part of their draft pool. They then pass the remaining leaders to the player to their right.
- Players repeat the previous step, choosing one of the leaders to keep and passing the other to their right. Each player adds the last leader passed to them to their draft pool and should now have three leaders each.

B. Drafting Remaining Cards

- Each player takes one of the three partially-opened packs in front of them and views all of the cards from it, keeping the cards secret from other players. (Set the token from the pack aside; it is not drafted). Each player chooses one of the cards from the pack and adds it to their draft pool, then passes the remaining cards from the pack to the player to their left.
- Players repeat the previous step with the cards passed to them—viewing the group of cards, adding one to their draft pool, and passing the rest—until each card has been placed in a draft pool and no more cards can be passed.
- Once all cards from the first packs have been drafted, players repeat this process with the remaining packs. When drafting the second pack, each player passes the remaining cards to their right instead of their left. For the third pack, each player passes to their left again.
- After drafting all cards, each player uses the cards in their draft pool to build a draft deck.

4.

Deckbuilding

A. A draft deck must include:

- Exactly 1 leader
- Exactly 1 base
- A minimum of 30 other cards (consisting of units, events, and upgrades)

B. A player must use one of the three leaders that they drafted for their deck.

C. A player may use any base that they drafted for their deck, or they may use a Common-rarity base of the appropriate set that they own or borrow.

D. There is no limit to the number of copies of a single card (non-leader, non-base) that a player may include in their deck. If a player drafts four or more copies of the same card, they may use all of those copies.

11. PLAYING WITH MORE THAN TWO PLAYERS

1. GENERAL

1. *Star Wars: Unlimited* can be played using several different game formats. A game format is defined by its player count and deckbuilding method. This section describes multiplayer formats, which are for games with more than two players, usually three or four.
2. Multiplayer games can be played with decks created with either constructed or limited rules. For example, four players may construct decks according to the Premier format rules, then play a four-player game together. Or three players could draft with nine booster packs and play a three-player game with the decks they build from their draft pool.
3. Unless otherwise specified, all rules in the Comprehensive Rules apply to all multiplayer formats.

2. GAMEPLAY OVERVIEW

1. Setting up a multiplayer format game is the same as setting up a two-player game, with the adjustment that each player chooses in clockwise order whether or not to take a mulligan—the active player is the first to decide, then the next player clockwise from them decides, and so on.
2. For the ground arena and space arena, each player has a portion of each arena contained to their play area, where each player has a ground arena portion on one side of their base zone, and a space arena portion on the other side. Each player's portion of an arena is considered part of the larger arena. For instance, a player might play a ground unit into their ground arena portion, and later use it to attack an enemy ground unit in an opponent's ground arena portion.
3. The player that starts a round with the initiative is the first active player and takes the first action. Then, the next player clockwise from the first player becomes the new active player and takes an action. Play continues this way until the end of the action phase.
4. Once each player passes consecutively, the action phase ends.

3. PLAYER ELIMINATION

1. Once a player's base has no remaining HP, that player is eliminated from the game and they cannot take any more actions. All cards they own are removed from play and any cards owned by other players in their play area are placed in their owners' discard piles. Any of their triggered abilities still waiting to resolve are ignored.
 - A. Cards removed from play when a player is defeated are not considered to be defeated or to have "left play" for the purpose of triggering abilities. However, any units captured by a unit that is removed from play in this way are returned to their owners' control.
2. An eliminated player cannot be brought back into play; their base cannot be healed, and they cannot be affected by abilities.
3. If an eliminated player created a lasting effect or delayed effect earlier in the round they were eliminated, that effect remains active in the game, and the remaining players must resolve it as completely as possible.

For example, if the eliminated player had played Make an Opening (SOR #076) during an earlier turn, the unit chosen for the ability still would have -2/-2 for the rest of the phase.
4. If an eliminated player controlled the initiative counter, return the initiative counter to the center of the game area, "available" side faceup. It can then be taken by a different player.

4. ADDITIONAL CLARIFICATIONS

1. There are no rules dictating how players may converse with one another in a game. Players may discuss potential actions, open information, and hidden information freely. Any deals made between players are not binding.
2. For the purposes of card abilities, a player's "opponent" is any one of the other players in the game, and a player's "opponents" is each other player in the game. Even if a player makes a deal with another player, they are still "opponents" to each other for the purposes of card abilities that affect opponents. If a card ability only affects a single opponent, the player who played (for events) or controls (for unit abilities) the card chooses which opponent it affects.
3. If an ability that affects multiple players can be resolved simultaneously, resolve that ability simultaneously. Otherwise, the player that controls the card with the ability can choose the order in which each player is affected by the ability.

For example, Grand Admiral Thrawn (SOR #016) has an ability where his controller looks at the top card of each player's deck. This ability cannot be resolved simultaneously, so Thrawn's controller chooses the order in which they look at the cards. They are not required to look at the cards in a specific order.

4. A unit with **SENTINEL** only prevents units in the same arena from attacking its controller's non-**SENTINEL** units or base. It does not prevent one opponent's units from attacking another opponent's non-**SENTINEL** units or base.
5. During an attack, if the defending player loses control of the defending unit to a player other than the attacking player, the attack continues with the new controller becoming the defending player.

12. TWIN SUNS (MULTIPLAYER FORMAT)

1. GENERAL

1. Twin Suns is a special multiplayer format with unique rules, counters, and deckbuilding requirements. In the Twin Suns multiplayer format, each player's deck has two leaders instead of one, and each deck can only contain one copy of each card.
2. All of the rules for playing with more than two players also apply to the Twin Suns format unless otherwise specified.

2. DECKBUILDING

1. The Twin Suns format features unique deckbuilding rules that allow players to put more than one leader into their deck.
 - A. Each Twin Suns deck must include:
 - Exactly 2 different leaders whose faceup sides at the start of the game cannot have both the  and  aspects.
 - Exactly 1 base.
 - At least 80 other cards (consisting of units, events, and upgrades).
2. Players cannot have more than one copy of any card in their deck, unless otherwise specified. This limit applies to leaders as well as units, events, and upgrades.
 - A. Though a player's deck cannot start the game with more than one copy of any given card in their deck, a player still may control multiple copies of the same non-unique card through game effects.

3. TWO LEADERS

1. Each player's deck must contain two leaders, whose faceup sides at the start of the game cannot have both the  and  aspects. The leaders may have the same name, but must not be copies of each other, in order to avoid violating the uniqueness rule.
2. Both leaders provide their aspect icons to the player's deck.
3. A player's leaders can be exhausted, deployed, and defeated independently of each other. A player may have both of their leaders deployed at the same time.

4. SETUP

1. Setting up a Twin Suns format game is the same as setting up a multiplayer game as outlined in section 11, with two adjustments:
 - A. During Step 2 of Setup, players put both of their leaders into play below their base, Leader side faceup.
 - B. During Step 3, after giving the initiative counter to the first player, place the new blast counter and plan counter in the center of the game area, within reach of all players. These are explained below.

5. COUNTERS

1. Twin Suns games require two additional counters: the blast counter and the plan counter. These counters are similar to the initiative counter in that a player can use their action to take control of one of them, effectively ending that player's participation in a round.
2. Both the blast counter and plan counter have an additional effect when they are taken. Resolve this effect immediately when the counter is taken.
 - A. When a player takes the blast counter, they deal 1 damage to each opponent's base.
 - B. When a player takes the plan counter, they draw 1 card from their deck, then place 1 card from their hand on the bottom of their deck. (They may place the just-drawn card.)
3. In multiplayer games, the Take the Initiative action in two-player games is replaced with the Take an Available Counter action. When a player takes this action, they take control of any one counter that has not been taken (initiative, blast, or plan) and flip that counter to its "taken" side. The player is considered to have "passed" for their action and must "pass" for any subsequent actions they would take that round, though they still resolve any abilities triggered on cards they control during that round. A player can only take this action if they haven't yet taken a counter that round.

4. A player cannot take more than one counter in a single round; however, a player may control more than one counter at the same time, such as if a player already has control of the initiative from a previous round when they take a different counter.
5. At the start of each regroup phase, return the blast counter and plan counter to the center of the game area, “available” side up.

6. ACTION PHASE

1. Players may take one of the following actions during each of their turns: Play a Card, Attack With a Unit, Use an Action Ability, or Take an Available Counter (once per player per round).
 - A. Players may not choose the Pass action available in other formats in place of taking a different action. In the Twin Suns format, players may only pass if there are no counters available to take and must pass if they took a counter earlier in the round.
 - B. Once a player has taken a counter, that player cannot take any additional actions for the phase, and must pass any time they would take an action. A player cannot take a counter if they already took one that phase, or if all counters were already taken that phase.
 - C. Note that in a three-player game, the third player will necessarily take the last counter, ending the phase. In a four-player game, once all three counters have been taken, the last remaining player may pass to end the phase when they either cannot or choose not to take any other actions.
2. When a player eliminates another player from the game (such as by being the last player to damage the eliminated player’s base), that player heals 5 damage from their own base, after resolving player elimination as specified in 11.3. If a player eliminates themselves through an ability, no player heals damage from their base this way.

7. ENDING THE GAME

1. Once one player is eliminated, the game will end once the current phase ends. The player with the most HP remaining on their base at the end of the current phase wins the game.
2. At the end the phase, any “for this phase” or “until the end of the phase” abilities still expire, and players still resolve any abilities triggered “at the end of the phase.”
3. If multiple players are tied for the most HP remaining on their bases at the end of the game, they share the victory.