RULEBOOK CHANGE LOG

Greetings Onslaught players! Several errors were discovered in the original printing of the DUNGEONS & DRAGONS: Onslaught Harpers vs. Zhentarim Core Set rulebook. These oversights included some serious issues with the original line of sight and cover rules. We've made the following changes to this document to address those concerns:

1/16/2023

- ♦ Page 9, First Bullet Point: Changed this bullet point to "A character can move through friendly characters but cannot move through enemies (opposing characters or monsters)" to clarify what is meant by the word "enemy."
- ◆ Page 10, Choose Target(s) Section: Added the sentence "Attacks that (target symbol) an enemy can be used against opposing characters or monsters" to clarify that monsters can be the target of attacks that target an "enemy."
- ♦ Page 12, Diagram: Added clarifying text to below Grabbleshanks range diagram to make it clear that the diagram is demonstrating how to count range.
- ◆ Page 13, Full Page: The line of sight and cover rules have been completely reworked and improved. After the rulebook went to print, we discovered a number of playability and comprehension issues with the original rules, and ultimately came to the conclusion that a full rewrite was in order. These new rules are simpler, more accurate, and easier to understand. As such, they are designed to completely replace the old rules for both casual and competitve play. The diagrams on this page have also been amended to reflect these new rules.
- ◆ Page 19, Elevation Section, Bullets C, D, and E: Bullets C and D have been rewritten to reflect the new line of sight and cover rules. Added the word "intervening" to bullet E for greater clarity.
- ♦ Pages 22 and 23, All Token Descriptions: Token descriptions changed to reference "minis" instead of "characters" because these tokens can also affect monsters.







DUNGEONS & DRAGON

ONSLAUGHT

RULEBOOK

WiZK!DS

COMPONENTS

- 1 Double-Sided Map
- 1 Rulebook
- 1 Scenario Guide
- 1 Token Bag
- 4 Twenty-Sided Dice
- **4 Plastic Standees**

21 Miniatures

- ♦ 12 Characters
- ♦ 4 Kobolds
- ♦ 2 Gnolls
- ♦ 1 Ettin
- ♦ 1 Troll
- ♦ 1 Young Black Dragon

16 Combat Dial Cards

- ♦ 12 Character Cards
- ♦ 3 Champion Cards
- ♦ 1 Tracker Card

26 Standard Cards

- ♦ 10 Character Initiative cards
- ♦ 10 Monster Initiative cards
- ♦ 4 Monster Cards
- ♦ 2 Reference Cards

44 Mini Cards

- ♦ 24 Level Up Cards
- ♦ 20 Item Cards

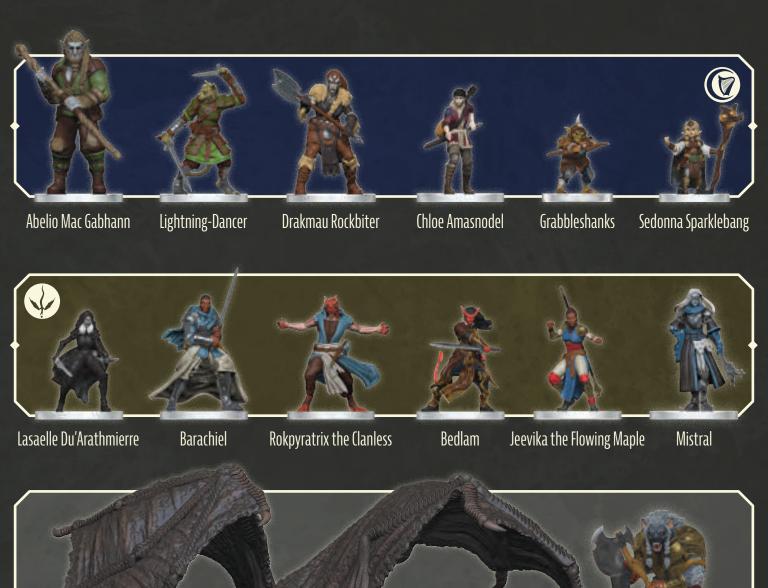
71 Tokens

- ♦ 24 Loot Tokens
- 22 Condition Tokens
- ♦ 12 Character Tokens
- ♦ 7 Wound Tokens
- ♦ 4 Chest Tokens
- ♦ 2 Escaped Prisoner Tokens

14 Terrain Elements

- ♦ 2 Doors
- ♦ 2 Long Doors
- ♦ 2 Barriers
- ♦ 2 Long Barriers
- ♦ 2 Control Points
- ♦ 2 Portals
- ♦ 2 End Zones







GAME OVERVIEW

DUNGEONS & DRAGONS: Onslaught is a competitive skirmish game in which each player controls an adventuring party from one of the powerful factions of the Forgotten Realms. Parties delve into dungeons, battle rival adventurers, and confront fearsome monsters on a quest for treasure and glory!

LEARNING THE GAME

New players are encouraged to begin their quests with the first scenario in the Scenario Guide.

To start, players should follow the setup instructions in "Clash at the Keep" to gather the components they will be using. Then, they should read this rulebook to gain a grasp of the core rules. Finally, they should play the scenario, a short skirmish that walks both players through a full round of play to teach them the fundamentals of the game.

After players complete the scenario, they will be ready to assemble their own parties and dive into the rest of the campaign!

Golden Rules

The golden rules are the fundamental principles upon which the game is built:

- ♦ If an effect on a card or another component contradicts the rules in this rulebook, that component's rule takes precedence.
- If an effect on a card or another component uses the word "cannot," that effect is absolute and cannot be overridden by other game effects.
- When a game effect instructs a player to round something, it is always rounded down.
- Players can count range and determine line of sight and cover at any time.

PARTIES

A player's party is the collection of characters that player controls during the game. In the "Clash at the Keep" scenario, each player's party is composed of three specific characters. In a standard game, players construct a party by choosing five characters from their faction, each with a different role.

CHARACTERS

A player's **friendly** characters are the characters they control. The characters controlled by their opponent are **enemy** characters. Each character is represented by a miniature mounted on a round base, an accompanying character card, and two level up cards.

Character cards contain all of the information a player needs to control that character in battle. They are comprised of the following information:

- **1. Name:** Only one character with this name can be included in a player's party.
- **2. Class:** A character's class has no intrinsic effect but does offer additional insight into their capabilities on the battlefield.
- **3. Faction Symbol:** This symbol is located on the back of the character card. Each character in a player's party must be from the same faction.
- **4. Melee Basic Attack:** A character can use a standard action (♠) to make a melee basic attack (♠) against an enemy character or monster in an adjacent space.
- **5. Ranged Basic Attack:** A character can use a standard action (�) to make a ranged basic attack (☑) against an enemy character or monster in range.
- 6. Critical Effect: When a character makes an attack or uses an ability that involves a die (♠) roll, if the result is a "20" the ability automatically succeeds and the character applies this additional effect.
- **7. Passive Effect:** A general effect that is always in play.
- **8. Battle Wheel:** Displays a character's current speed (≫), armor class (♥), and hit points (♥). ≫ is how fast a character can move, ♥ is how hard it is to hit a character with an attack, and ♥ is how much damage (♠) it takes to defeat a character.

- **9.** Cooldown Abilities & Cooldown Dials: Cooldown (③) abilities are powerful effects that are limited in use by a ⑤ dial.
- **10. Reaction & Cooldown Dial:** Each character has a special cooldown () ability called a reaction that can be taken in response to specific game effects.
- 11. Bonus Experience Gain & Experience Dial: When characters earn 5 experience points (EXP), they level up and acquire a level up card with a new ability.
- **12. Roles**: Characters each have a specific role to play. These roles are designated by a symbol on their character card:



Vanguard: Durable frontliners that lead the way in battle and protect other characters.



Ranged Damage: Deadly backliners that deal high damage from a distance.



Healer: Vital medics that keep your other party members in the fight.



Tactician: Flexible operatives that influence other characters and even the map itself.



Melee Damage: Aggressive characters that get up close to deliver high damage.



Hybrid: Multi-purpose characters that can fulfill multiple roles.



COOLDOWN DIALS

Characters have two cooldown (\bigcirc) abilities and one special \bigcirc ability called a reaction, each paired with a \bigcirc dial. To use an effect that is paired with a \bigcirc dial, its dial must be set to ready (\checkmark). After the effect is declared, set the dial to the number that appears after the \bigcirc symbol.

Some \bigcirc dials have only two settings: Ready (\checkmark) and exhausted (\boxtimes). When one of these abilities is used, the dial is set to \boxtimes and the ability cannot be used again unless the dial is refreshed (turned back to the \checkmark position). Game effects that reduce \bigcirc dials cannot be used on dials that are \boxtimes .



THE GAME ROUND

DUNGEONS & DRAGONS: *Onslaught* is typically played over eight rounds. Each game round consists of the following phases:

Initiative Phase

Action Phase

End Phase

INITIATIVE PHASE

During the Initiative Phase, players determine the order in which characters will activate over the course of the current game round by following these steps:

Deal Cards

- 1. The active player (the player with the Initiative 1 card, as determined by the scenario) shuffles the Initiative 2–6 cards and deals three cards to their opponent and two cards to themselves.
- 2. The active player shuffles the Initiative 7–10 cards and deals two cards to their opponent and two cards to themselves.

Over the course of the game, some characters may be defeated (\$\mathbb{R}\$) and removed from the map (see "Defeated" on page 15). Players are still dealt the same number of initiative cards regardless of the number of \$\mathbb{R}\$ characters they control. All initiative cards continue to be assigned as normal, but cards assigned to \$\mathbb{R}\$ characters are skipped during the Action Phase.

Assign Initiative

- The active player chooses one of their character cards and places the Initiative 1 card on it faceup.
- 2. Both players secretly assign the remaining initiative cards by placing one card facedown on each of their character cards.

ACTION PHASE

During the Action Phase, characters and monsters activate in the order determined by their assigned initiative cards, starting with the Initiative 1 card.

Characters activate on the numbers 1–10, while monsters always activate between these numbers, such as at Initiative 5.5.

Activating a Character

When a character is activated, the player who controls that character performs the following steps:

- 1. Reveal that character's initiative card.
- **2.** Take actions with that character. Actions are described in more detail in the "Actions" section on page 8.
- **3.** Remove all fading condition tokens assigned to that character that were not assigned during the current activation.

Activating a Monster

When a monster (or monster group) is activated, it acts according to a set of behaviors defined by the scenario. Monster behavior is described in more detail in the "Monsters" section on page 20.

END PHASE

During the End Phase, players prepare for the next round by performing the following steps:

- 1. Any effects that trigger at the end of the round are resolved. The active player resolves each of their End Phase effects first in an order that they choose. Then, the non-active player resolves each of their End Phase effects in an order that they choose.
- 2. Reduce each cooldown (♠) dial by 1, turning each ♠ dial one position to the next lowest number. Dials set to ready (✔) or exhausted (※) remain unchanged.
- 3. Advance the round counter on the tracker card. The active player passes the Initiative 1 card to their opponent. That player will be the active player in the next round.

WINNING THE GAME

If all of a player's characters are defeated (\$\mathbb{Q}\$), their opponent wins. At the end of the game, if neither player is eliminated, the player with the most victory points wins. If players have an equal number of victory points, the player with the fewest defeated characters wins.

TOKENS

DUNGEONS & DRAGONS: *Onslaught* utilizes several types of tokens to track different game effects.

CONDITION TOKENS

A number of game effects apply Condition tokens. There are two types of Condition tokens: **Enduring** and **Fading**.



Enduring condition tokens remain until removed by a specific game effect and are marked with a white border.



Fading condition tokens that are applied to a character last until the end of the affected character's next activation. Tokens placed on the map last until the end of the placing character's next activation. Both are marked with a scalloped edge.

LOOT TOKENS

Loot tokens represent valuable treasures, deadly weapons, and mysterious artifacts. During setup, players form a loot pool by taking the loot tokens listed in the scenario they are playing and placing in a bag or facedown on the table.

During a scenario, loot tokens are typically acquired when a character loots a chest. Looting chests is described in more detail in the "Items" section on page 17.

The rules for revealing and using loot tokens are also described in the "Items" section on page 17.



CHARACTER TOKENS



ACTIONS

Most game effects on each character card require the expenditure of a specific type of action. During their activation, a character can take each of the following actions in any order:

- ♦ 1 standard action (�).
- ♦ 1 move action (♠).
- ↑ 1 bonus action (⑤).
- ♦ Any number of free actions (♠).

A character can exchange their standard action (\clubsuit) for any other action and/or their move action (\clubsuit) for a bonus action (\clubsuit) . Each action must be fully resolved before another action is taken.

STANDARD ACTIONS

Standard actions (�) are among the most impactful actions in the game, and characters can take only a single standard action (�) each round. Most attacks are standard actions (�).

MOVE ACTIONS

The move action (\clubsuit) allows characters to traverse the map. A character may forgo their standard action (\clubsuit) action to take an additional move action (\clubsuit) during their activation instead. Most movement effects are move actions (\clubsuit) .

BONUS ACTIONS

The bonus (③) action covers a wide variety of activities, most notably the acquisition of loot! A character may forgo their standard action (⑤) and/or move action (⑥) to take additional bonus actions (⑥) during their activation instead.

FREE ACTIONS

Characters can take any number of free actions (�) during their activation.

COMBINED ACTIONS

On rare occasions, a character will have a game effect that requires two or more specific actions to perform. This is indicated on the character card with a "+" symbol. For example, Jeevika the Flowing Maple's **Stun** ability is labeled (\diamondsuit + \diamondsuit), indicating that it costs both a standard action (\diamondsuit) and a move action (\diamondsuit) to use.

♦ Abilities that are performed using a combination of actions do only what the ability instructs. For example, the **Stun** ability does not allow Jeevika to make a move, even though it requires both a standard action (♠) and a move action (♠).



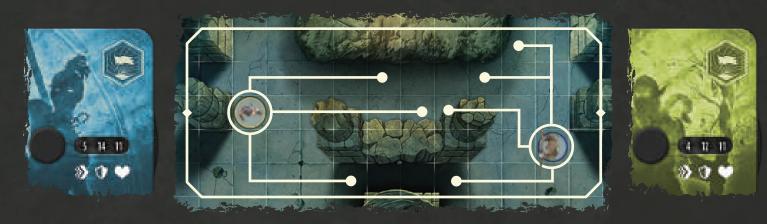
MOVEMENT

Each character can take a basic move action (�). In addition, some characters have special movement abilities. Any ability that moves a character from one part of the map to another is considered a move.

BASIC MOVE

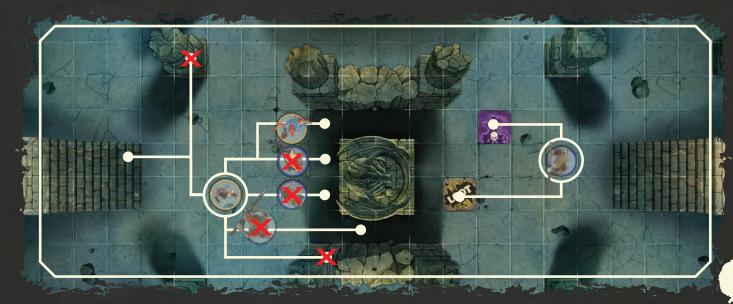
All characters can take a **\$\phi\$** action by performing the following steps:

- **1. Gain Move Points:** Gain a number of move points equal to the character's speed (**>>**).
- 2. **Spend Move Points:** In general, each move point can be used to move one space orthogonally in any direction (characters cannot move diagonally). At the end of the action, any unspent move points are lost; they cannot be used later in the character's activation.



Move points are also subject to the following rules:

- ♦ A character can move through friendly characters but cannot move through enemies (opposing characters or monsters).
- ♦ A character must spend additional move points to change elevation and to move into hindering terrain and cannot move into a space that contains blocking terrain. Terrain is described in detail in the "Terrain" section on page 18, and the back of this rulebook delineates the terrain on each map.
- ♦ A character can move into a space that has one or more character, chest, control point, end zone, or loot tokens in it. A character is overlapping a token while they share their space with that token.
- ♦ A character cannot end their movement on the same space as another miniature.



EXCHANGE PLACES

When a miniature exchanges places with another mini, both minis are removed from the map and placed in the other mini's position. Reactions cannot be taken after this movement.

TELEPORT

If a game effect has the teleport ((((*))) symbol, it is a (((*))) move. When a character uses a ((())) move, remove its miniature from the map and place it a number of squares away from its original position up to the number after the ((())) symbol, ignoring all minis and terrain elements. The teleporting character's final position cannot be on blocking terrain or the same space as another mini. Reactions cannot be taken after this movement.

ATTACKS

Each character has a basic attack, either a melee basic attack (②), ranged basic attack (②), or both. In addition, some characters have cooldown (③) ability attacks paired with ⑤ dials. Any ability that targets a mini with a "to hit" roll is an attack, even if that ability doesn't do damage (such as Sedonna Sparklebang's **Twitch** ability).



MAKING AN ATTACK

- **1. Declare Attack:** Choose one of the character's available attacks.
- 2. Set Cooldown Dial: If the attack has a cooldown () number, set its () dial to that number by turning the dial counterclockwise. Basic attacks do not have () dials.
- 3. Choose Target(s): Choose one (or more) targets (③) that are in range and line of sight (see pages 12–13), according to the attack's instructions. Attacks that ③ an enemy can be used against opposing characters or monsters. Attacks that allow multiple ⑤s to be chosen indicate this in their description.
- Determine Cover: Check to see if the
 solutions have cover from the attacker (see page 13).
- **5. Roll Dice:** Roll two twenty-sided dice (**③**) and choose the **⑤** with the highest number. If the **⑥** has cover, roll only one **⑥**.
- 6. Compare Results: Add any applicable modifiers to the roll, starting with attack modifiers, then compare the final number to the armor class (♠) of each ⊚. If the final number is equal to or greater than the ⊚'s ♠, the target is hit. If it is not, the ⊚ is missed.
- 7. Deal Damage: Each (a) hit by the attack suffers damage (b) equal to the (c) of the attack, if any. If a monster is defeated by the attack, remove its mini from the map. If a character is defeated, replace its mini with its defeated character token.
- **8. Apply Effect:** If the attack has an additional effect, resolve it.



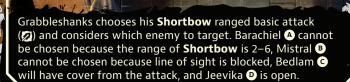


AREA OF EFFECT ATTACKS

If an attack has the area of effect (*) symbol, it is an attack. When a mini chooses an attack during the "Declare Attack" step of an attack, instead of choosing an enemy miniature as the target, the attacking mini chooses a space within range and line of sight that is not occupied by blocking terrain (see pages 18–19).

Then, the attack roll is made and is applied to all minis in a radius equal to the number after the symbol—friend and foe alike! For example, an 1 attack is applied to every mini in the chosen space and each space adjacent to it. An 2 attack is applied to minis in the chosen space, each adjacent space, and each space adjacent to those spaces.

Cover does not protect against attacks; the only way for a mini within the radius to avoid the attack is to be protected by blocking terrain or elevation (see pages 18–19). If an uninterrupted line cannot be drawn from at least one corner of the origin space of the attack to at least three corners of a mini's space without passing through blocking terrain and/or an elevation difference of two or more between both the origin space and the mini, the mini is not affected by the attack.





CONE ATTACKS

If an attack has the cone () symbol, it is a attack. When a mini chooses a attack during the "Declare Attacks" step of an attack, instead of choosing an enemy mini as the target, the attacking mini chooses one orthogonally adjacent space not occupied by blocking terrain as the origin point for the attack. Then, the attack roll is made and applied to all minis in a cone pattern according to the number after the symbol.

For example, a \$\infty\$ 1 attack would affect only a mini in the chosen space. A \$\infty\$ 2 attack is applied to every mini in the chosen space and the three spaces adjacent to that space in position 2. A \$\infty\$ 3 attack is applied to minis in the chosen space, each space adjacent to that space in position 2 and each space in position 3 that is adjacent to the three spaces in position 2.

Cover does not protect against \$\varphi\$ attacks; the only way for a mini within the \$\varphi\$ to avoid the attack is to be protected by blocking terrain or elevation (see pages 18–19). If an uninterrupted line cannot be drawn from at least one corner of the origin space of the attack to at least three corners of a mini's space without passing through blocking terrain and/or an elevation difference of two or more between both the origin space and the mini, the mini is not affected by the \$\varphi\$ attack.



RANGE, LINE OF SIGHT, AND COVER

Players can count range and determine line of sight and cover at any time.

COUNTING RANGE

To count range, count the minimum distance between the attacking character and the target (③) in spaces, **counting diagonally** when applicable (as opposed to movement, which is exclusively orthogonal).

- ♦ If a character's ability has a minimum range of 0, it can be used on themselves.
- ♦ All spaces at range 1 of a character, and everything in those spaces, are adjacent to that character.
- ◆ If a character's ability has a minimum range of 2 or greater, that ability can choose only ⑤ that are at least that number of spaces away.





DETERMINING LINE OF SIGHT

Attacks and some abilities require a character to have line of sight to a target (③). To determine line of sight, attempt to draw an invisible line from **any** corner of the attacker's space to each corner of the ③ space. If an uninterrupted line can be drawn from at least one corner of the attacker's space to at least three corners of the ⑤ space without passing through other enemy miniatures or blocking terrain, the attacker has line of sight and that attack or ability can be used against that ⑥.

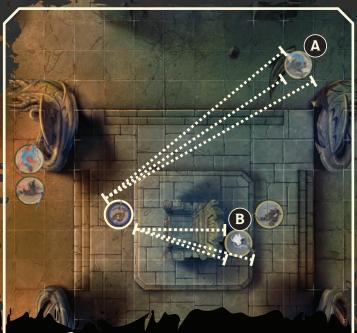
- ♦ A line drawn through elevation that is two or more levels higher than both the attacker's space and the ⊚ space counts as passing through blocking terrain.
- ◆ The attacker's space and the ⊚ space do not interrupt these invisible lines.
- Lines drawn along the edge of a space are not interrupted by minis or terrain in that space.

DETERMINING COVER

After declaring the target (②) of an attack, check to see if hindering terrain lies between the character and the ③ space. If an uninterrupted line cannot be drawn from at least one corner of the attacker's space to at least three corners of the ③ space without passing through hindering terrain, the ⑤ has cover from the attack.

- ♦ If the ⊚ has cover, only one die (�) is rolled when performing the attack.
- ◆ If a line drawn from a corner of the attacker's space to a corner of the ⊚ space passes through elevation that is exactly one level higher than the highest space involved in the attack (either the attacker's space or the ⊚ space), it counts as passing through hindering terrain.
- ♦ The attacker's space and the ⊚ space do not interrupt these invisible lines.
- Lines drawn along the edge of a space are not interrupted by minis or terrain in that space.
- ◆ Cover does not protect a miniature from an area of effect (※) or cone (♥) attack.





Barachiel (A) at elevation 0 has cover from Grabbleshanks' **Shortbow** because Grabbleshanks occupies the space with the highest elevation in the attack at elevation 1, the throne platform at elevation 2 is exactly one level of elevation higher than Grabbleshanks' space, and a line drawn from any corner of Grabbleshanks' space to at least two corners of Barachiel's space is interrupted by the throne platform.

Mistral ³ also has cover from Grabbleshanks because her space is the highest elevation in the attack at elevation 2, the throne at elevation 3 is exactly one level of elevation higher than her space, and a line drawn from any corner of Grabbleshanks' space to at least two corners of Mistral's space is interrupted by the throne.

13

CRITICAL SUCCESS AND FAILURE

Sometimes a character is particularly lucky (or unlucky!). The following rules govern specific die () results:

- ♦ If a character rolls at least one natural "20" on a ♠, the roll automatically succeeds, and the character that made the roll applies a Critical bonus to the ability as indicated on their character or item card.
- ♦ If a character rolls a natural "1" **without** rolling a "20" on their other ♠, the roll automatically fails, even if the other die would otherwise be a non-critical success.
- ♦ If a game effect adds a modifier to hit, it does not affect the result rolled on the ♠ . For example, Bedlam's Arcane Strike ability adds +2 to hit on their next attack roll. If they roll an 18, it does not count as a natural "20" and is not a critical success.
- ♦ If a game effect adds a modifier to a ♠ roll itself, it **does** affect the result rolled on the die! For example, Lightning-Dancer performs an attack against an enemy character and rolls a "14" and a "18." Sedonna Sparklebang is at range 5 of Lightning-Dancer, and decides to use **Guided Strike**, adding +3 to the highest ♠ roll. Dice cannot be modified above "20" or below "1", so the roll is now a natural "20" and counts as a Critical Success.
- ♦ Some critical effects are more likely to succeed and will be indicated by a range of numbers in parenthesis. For example, when attacking with the Vicious Longbow item card, a natural "19" or a natural "20" is considered a critical success.

DAMAGE

When a character suffers damage (♠), they subtract the amount of ♠ suffered from their hit points (♥), then turn their battle wheel to that number.

BLOODIED

When a character has lost a certain number of hit points (♥), they are bloodied (♠). This is indicated by the background of the battle wheel display becoming red as the wheel is turned to its new ♥ value. Different characters respond to being ♠ in different ways, as indicated on their character cards. In general, a ♠ character undergoes an automatic adjustment to their armor class (♠) and speed (♠) as the battle wheel is turned to its ♠ state.





DEFEATED

When a character's hit points (♥) reach 0, they are defeated (♣), and their battle wheel will display the ♣ icon. When a character is ♣:

- Replace that character's miniature with a character token flipped to the ♣ side. That character can no longer be the target of any game effects unless those effects specifically target ♣ characters.
- Place any facedown loot tokens the character is carrying facedown in the character's space. Then, set aside any item cards the character is equipped with and place the corresponding loot tokens faceup in the character's space.





HEALING

Some characters are able to restore a character's hit points (♥) through a healing ability. To heal (♥) a character, follow these steps:

- 1. Set Cooldown Dial: If the ability has a cooldown (③) symbol, set its ④ dial to the number after that symbol.
- 2. Choose Target: Choose one (or more) targets (⊚) in range. ➡ abilities that allow multiple ⊚ to be chosen indicate this in their description.
- 3. Heal Target: Add the number after the
 symbol to each character's current ♥, then
 turn the character's battle wheel to that
 number.
- ♦ A character can ♥ themselves.
- ◆ abilities cannot raise a character's ♥
 above the maximum ♥ on their battle
 wheel.
- ◆ abilities can bring a character out of the bloodied (♠) state but cannot be used on a character that is defeated (♠). If a character is brought out of the ♠ state, their speed (≫) and armor class (♠) are automatically adjusted by the battle wheel to their original levels when it is rotated to the new ♠ number.

REACTIONS

Each character has a reaction that they can perform during the Action Phase. Reactions are subject to the following rules:

- Reactions are performed in response to a specific trigger, as defined by the reaction itself.
- ◆ Each reaction has an accompanying cooldown (♠) dial and can be performed only if its dial is set to ready (✔).
- ♦ Reactions are not actions and can be used whether or not that character has activated.
- A character's reactions are typically performed during another character's (or monster's) activation.



LEVELING UP

During each game, characters have the potential to level up by gaining experience points (EXP). When a character gains their fifth EXP, they level up and gain one of two powerful new abilities. Characters can level up only once during each scenario, unless otherwise noted by the scenario itself.

GAINING EXPERIENCE POINTS

When a character gains one or more **EXP**, add those points to the number on their experience dial and turn that dial to the new number. All characters gain **EXP** for the following:

- ♦ Gain 1 EXP for performing an attack that hits one or more targets.
- ◆ Gain 1 **EXP** for healing themselves or another target.
- ◆ Gain 1 EXP for looting a chest.
- Gain the indicated number of EXP each time that character fulfills the requirement listed on the bonus experience section of their character card.

For example, if Mistral uses **Cure Wounds** to heal Barachiel from 8 to 13 hit points (♥), she gains 1 **EXP** for healing a target and an additional 1 **EXP** for healing the target to its maximum ♥, as specified by the bonus experience section of her character card.



♦ Gain the indicated number of EXP for a scenario achievement. Many scenarios provide additional ways to gain EXP, such as by defeating powerful monsters or achieving certain objectives.

LEVELING UP

After a character turns their experience dial, if the window displays the level up (*) symbol, they have gained a level! When a character levels up, choose one of that character's level up cards and place it faceup near their character card. The character gains access to that ability and can use it immediately.



Some level up cards have the exhausted (※) symbol, indicating that they can be used only once. When a character uses a level up card with the exhausted symbol, they flip it facedown to indicate that it has been used.



ITEMS

Valuable treasures await adventurers bold enough to seek them! Some items provide characters with a passive bonus, other items provide an additional action that character can perform, and others are an integral part of a scenario. Items obey the following rules:

LOOT A CHEST

The most common way to acquire items is by looting a chest. If a character is adjacent to or overlapping a chest token, they may take a bonus action (\$) to loot that chest by performing the following steps:

- 1. Draw tokens from the loot pool one at a time until either a red event token, three yellow item tokens, or all remaining tokens are drawn. These tokens are secret and are not revealed to other players.
 - If an event token is drawn, reveal that token, return any drawn loot tokens to the pool, and follow the instructions in the scenario that correspond to that event token.
 - If item tokens and no event tokens are revealed, the character chooses one token to keep, places it facedown near their character card, and returns the other two tokens to the loot pool.
- 2. Remove the chest token from the map.



EQUIP ITEM

A character with a facedown loot token can take a free action (�) to flip that token faceup and equip the corresponding item card. When a loot token is revealed in this manner, search the item deck for an item card whose symbol matches the loot token. Place that item card near the character's character card and apply its effects immediately.

- A character cannot equip an item card if they already have an item card of that type (weapon, armor, accessory, etc.) equipped.
- ♦ Characters may spend a ♠ to unequip an item card by turning it and its and corresponding loot token facedown.

TRADE ITEM

As a free action (�), a character can give one facedown loot token to an adjacent friendly character.

PICK UP LOOT TOKEN

As a free action (�), a character can pick up one loot token on the map that they are adjacent to or overlapping.



TERRAIN

DUNGEONS & DRAGONS: Onslaught features a number of terrain elements that impact movement and attacks in a variety of ways. Terrain elements come in two varieties, those printed on the map directly and those that are placed on the map when a scenario is set up. Refer to the back of this rulebook for a guide to the maps included in this core set.

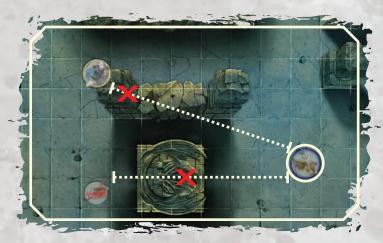
BLOCKING TERRAIN

Blocking terrain represents thick walls, large statues, or other massive obstructions. Blocking terrain has the following effects:

 Miniatures cannot move into a space containing blocking terrain.

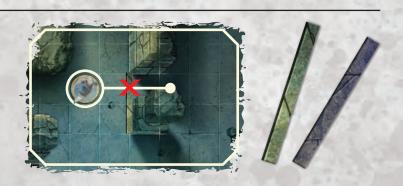


 Miniatures cannot draw line of sight through a space containing blocking terrain.



BARRIERS

A barrier is a type of blocking terrain that exists between spaces on the map. It has the same effect as blocking terrain but does not occupy any space on the map. Instead, it is placed between map spaces.



HINDERING TERRAIN

Hindering terrain represents rough ground or other obstructions that make movement and ranged combat more challenging. Hindering terrain has the following effects:

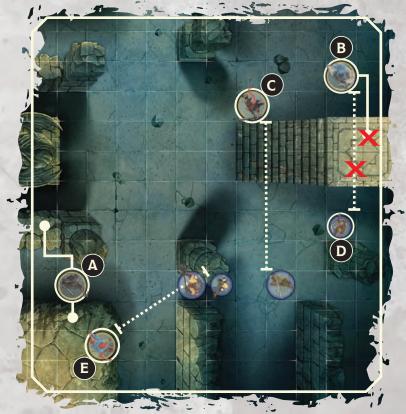
- It costs a miniature two move points to enter a space containing hindering terrain.
- ♦ While performing an attack, if line of sight is drawn through a space containing hindering terrain, the defender has cover from the attack. Cover is explained in the "Range, Line of Sight, and Cover" section on page 12.



ELEVATION

Elevation represents the topography of the map, from a gentle slope to a steep ridge. Elevation has the following effects:

- ♦ A It costs a miniature two move points to enter a space with an elevation that is one level higher than the mini's original space.
- Minis cannot enter spaces with elevation that is more than one level higher or lower than the mini's current space.
- ◆ ⑤ If a line drawn from a corner of the attacker's space to a corner of the ⊚ space passes through elevation that is exactly one level higher than the highest space involved in the attack (either the attacker's space or the ⊚ space), it counts as passing through hindering terrain.
- ◆ D If a line drawn from a corner of the attacker's space to a corner of the ⊚ space passes through elevation that is two or more levels higher than the highest space involved in the attack, it counts as passing through blocking terrain.
- B When drawing line of sight to a @, ignore intervening enemy characters and hindering terrain if either the attacker's space or the @ space is at higher elevation than those enemy characters or hindering terrain.



DOORS

Doors are a type of Barrier that can be manipulated by characters. A character that is adjacent to a door can open or close that door by taking a free (�) action.

To open a door, remove it from the map. To close a door, return it to its original position.

PORTALS

Portals are mystical doorways that connect disparate parts of the map. Like barriers, they are placed between spaces on the map. However, portals are not treated as blocking terrain.

Portals come in matched pairs. Spaces that are adjacent to one portal are also considered adjacent to the matching portal, and characters can move into one portal and out of the other. Additionally, characters can count range and draw line of sight through one portal and out of the other to perform attacks and use abilities.

Attach the four plastic standees to the two portal tokens before use.



MONSTERS

The warrens, catacombs, mazes, and dungeons of the Forgotten Realms are teeming with all manner of dangerous foes. While a monster is on the map, follow the instructions in the scenario as well as the following rules:

MONSTER INITIATIVE

Each monster group in a scenario is assigned an initiative card by that scenario. This initiative card always includes a decimal and occurs before or after a character's activation. For example, a group of kobolds with Initiative 5.5 activate after the character with the Initiative 5 card and before the character with the Initiative 6 card.

MONSTER SPAWNING

Monsters spawn and are placed on the map according to the scenario's instructions. If there is a choice between different legal placement options, the non-active player decides.

MONSTER ACTIVATION

Monsters obey the same general rules, including terrain rules, as characters. When a monster group is activated, perform the following steps:

- 1. Choose Monster: If there is more than one monster in the monster group, activate the monster closest to the northwestern corner of the map.
- 2. Move Monster: The scenario describes when and how each monster moves. If there is a tie between possible movement routes, the monster is moved toward the closest character of the active player's party first. "Closest" is defined as the character it will take the least amount of move points to reach. If there is still ambiguity, the non-active player decides exactly how the monster moves.
- 3. Choose Target: Determine all targets (②) that are in range of the monster's attack. Then, refer to the scenario to determine which of these ③s the monster will attack.
 - If there is a tie between possible Os, the closest character of the active player's party is targeted first. If there is still ambiguity, the non-active player decides which Othe monster attacks.
 - If the monster has an attack that automatically hits, proceed to the "Deal Damage" step. If not, proceed to the "Roll Dice" step.



- **4. Roll Dice:** The player whose character is not being attacked rolls the appropriate number of dice (♠) and chooses the ♠ with the highest number. If both players have characters that are being attacked, the non-active player rolls the dice.
- **5. Compare Results:** Add any applicable attack modifiers to the roll, then compare the final number to the armor class (♠) of each ⊚. If the final number is equal to or greater than the ⊚'s ♠, the ⊚ is hit.
- **6. Deal Damage:** Each ⊚ hit by the attack suffers damage (♠) equal to the value of the attack.

Repeat steps 1–6 until all of the monsters in the group have been activated. Each monster activates only once.

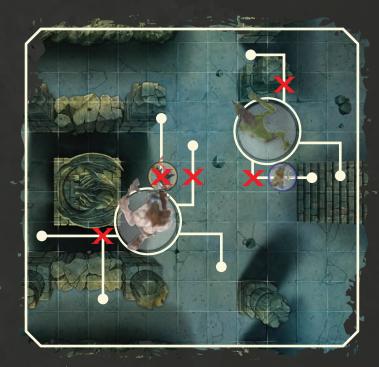


MONSTROUS CHAMPIONS

Some monsters are truly terrifying foes. These monsters are known as champions and feature an associated champion card with a number of dials that allow players to track its abilities and behaviors. To prepare a champion card for play, set its dials to match the speed (\gg), armor class (\updownarrow), and hit points (\heartsuit) on its card. Champions that have a large number of \heartsuit can become bloodied (\diamondsuit); these champions have a red \diamondsuit section on the bottom of their champion card indicating their \diamondsuit threshold. When a champion has a number of hit points remaining that is equal to or less than this threshold, they become \diamondsuit , often changing their \diamondsuit , \gg , and behavior. Set the champion's dials to reflect these changes.

Champions are also typically much larger than characters and other monsters and occupy multiple spaces. These large minis obey the following rules:

- ♦ When a miniature whose base occupies more than one space moves, choose one of the spaces it occupies as the origin point for the move.
- ◆ The path the mini takes and its final position must be able to accommodate the mini's full size in spaces. Large minis cannot "squeeze" through tight spaces or past other minis.
- ♦ It does not cost a large mini additional move points to enter a space with an elevation that is one level higher than the mini's original space.
- ♦ When determining line of sight and cover, choose one of the spaces the large mini occupies as the target (⊚) space.
- A large mini has cover if the space it occupies that was used to draw line of sight has cover from the attack.



Note: The Young Black Dragon is mounted on a 75mm clear base, but only occupies four spaces on the map. This is marked on the base by a 50mm inner "threat ring." While playing with the Young Black Dragon, miniatures can overlap the portions of the Young Black Dragon's base that are outside this demarcated threat ring.

CONDITION TOKENS

COMMON CONDITION TOKENS

The following condition tokens are not specific to any character, and can be applied by a variety of game effects:



◆ Dazed: Fading. Dazed minis cannot take standard actions (♦) or reactions.



◆ Slowed: Fading. A Slowed mini has a speed (>>>) of 2 (instead of the >>> on their battle wheel).



Invisible: Fading. Monsters ignore Invisible characters while resolving their activations. Invisible characters cannot be the target of attacks that are not ♂ or ♥ attacks.



◆ **Stunned:** Fading. **Stunned** minis cannot take any actions or reactions.



◆ Rooted: Fading. Rooted minis cannot take move actions (♠).



♦ Weakened: Fading. When a Weakened mini hits with an attack, that attack deals half its base damage (♠), rounded down, before adding any additional damage modifiers.

CHARACTER CONDITION TOKENS

The following Condition tokens are each unique to a specific character, and are applied following the game effects on that character's card:



◆ Cursed: Enduring. Bedlam adds 1 to the damage (♠) of each of their attacks that target (⊚) the bearer of Cursed. After the bearer of Cursed is defeated, Bedlam heals (♥) 3 hit points (♥).



Marked: Enduring. Grabbleshanks adds 1 to the of each of their attacks that the bearer of Marked.



Magic Weapon: Fading. Barachiel adds +1 to hit and +1 damage to his melee basic attack (₺).



◆ Enraged: Fading. Drakmau Rockbiter adds 1 to the ♠ of each of their attacks. After they are hit by an attack, reduce the ♠ of that attack by 1.



◆ Reckless: Fading. Drakmau Rockbiter adds +3 to hit with their attacks and -2 to their armor class (◆).



◆ Taunted: Enduring. While a mini is Taunted, they roll only a single ♠ instead of two dice while attacking targets (♠) other than Lightning-Dancer. If a mini gains a Taunted token while another mini is Taunted, move the taunted token from the original bearer to the new mini.



Inspiring: Fading. Friendly characters at range 0-5 of Chloe Amasnodel gain +2 to die (♠) rolls while attacking and +1 to the damage of their basic attacks.





until the end of Abelio Mac Gabhann's next activation.
 ◆ Stealth: Fading. Lasaelle Du'Arathmierre cannot hecome the ♠ of an attack

Spike Growth: Fading.

The Spike Growth token

is blocking terrain. It lasts

from the time it is applied



Du'Arathmierre cannot become the @ of an attack if they have cover from that attack.

EFFECT ICONS

Most effects in the game have one of three icons associated with it:

- ♦ Martial (♠) effects encompass physical feats such as striking a blow with a sword or deflecting an arrow with a practiced chop of the hand.
- Arcane (*) effects derive their power from a magical source, such as a wizard hurling a magic missile or hypnotizing a foe with a mystical gaze.
- ◆ Divine (♣) effects come from the very power of the gods themselves, channeled through the prayers and invocations of their mortal servants.

These keywords have no intrinsic purpose but are referenced by other game effects. For example, Rokpyratrix the Clanless has the **Elemental Affinity** ability on her level up card, which grants +1 damage (*) to each of her arcane (*) attacks.



MAP TERRAIN REFERENCE



Blocking Terrain



Hindering Terrain



Elevation 1



Elevation 2



Elevation 3



CREDITS

Game Design: Nicholas Yu &

Travis Severance

Graphic Design: Richard Dadisman

Gong Studios

Character Art: Warm_Tail

Executive Producer

Chas DeLong with John Shaffer

Editing:

Michael Gernes

Proofreading:

Amy Ellis

Director of Miniatures Games Alex Davy

Playtesting:

Jeremy Appleton, Eric Berling, Jeff Berling, Evan Bulriss, Sam Dykhoff, Brendon Franz, Tyler Gaenzler, Angelo "AJ" Giordanella, Matt Hughes, Edward Kim, Kevin McClean, Lisa McClean, Hunter Mills, Chance Ramsey, Kyle Randolph, Jay Shelansky, Ethan Warner, Alex Willoughby, Caleb Wunderlich, Brian Zabawa

WIZK!DS

© 2022 WIZKIDS/NECA, LLC. WIZKIDS and related marks and logos are trademarks of WizKids. All rights reserved.

WIZKIDS/NECA. LLC 603 Sweetland Ave. Hillside, NJ 07205 **IISA** www.wizkids.com



© 2022 Wizards of the Coast LLC. All Rights Reserved. Dungeons & Dragons, Wizards of the Coast and their respective logos are trademarks of Wizards of the Coast LLC in the $\ensuremath{\text{U.S.A.}}$ and other countries, and are used with permission.