

V2.2.2

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Summary

tigerzonहरू is a two-player tile-placement game inspired by Klaus-Jürgen Wrede's Carcassonne boardgame series. This document described how tigerzonहरू differs from the original rules for Carcassonne.

For tournament play

The starting tile is placed and the remaining tiles are shuffled. Then the shuffled tiles are revealed in the order they will come into play *before* the first move is made. This is to allow the players to plan ahead.

Tigers & crocodiles

Instead of placing workers, players place *tigers* to claim territories and *crocodiles* to reduce the value of territories. Players start the game with:

- ▶ 7 tigers &
- ▶ 2 crocodiles.

On a player's turn, they may, if they have any available, play *either* a tiger or a crocodile on the tile they just placed—tigers and crocodiles cannot be placed anywhere else.

Restrictions on tiger placement

A tiger may be placed in any jungle, lake, game-trail, or den which does not already contain a tiger.

Restrictions on crocodile placement

A crocodile may be placed on any tile with a shore and/or game-trail, so long as neither the lake nor game-trail does *not* already contain a crocodile. When played on a tile with intersecting game-trails, it is considered to be adjacent to *all* game-trails terminating on that tile. When played on a tile with *two* lake shores, it is considered to be adjacent to both shores. Once played, a crocodile may never be removed.

Tiles

Description

To ensure both players have the same number of turns, tigerzone has one starting tile and 76 playable tiles. Tiles are square and thus have four faces. Each face of a tile will be either

- a lake,
- ▶ a jungle, or
- ▶ a *game-trail* through the jungle.

The center of a tile may contain a *den* (a place where a mother tiger raises her cubs) in the middle of a jungle; there may be a game-trail connecting the den to exactly one face.

Lakes, game-trails, & animals

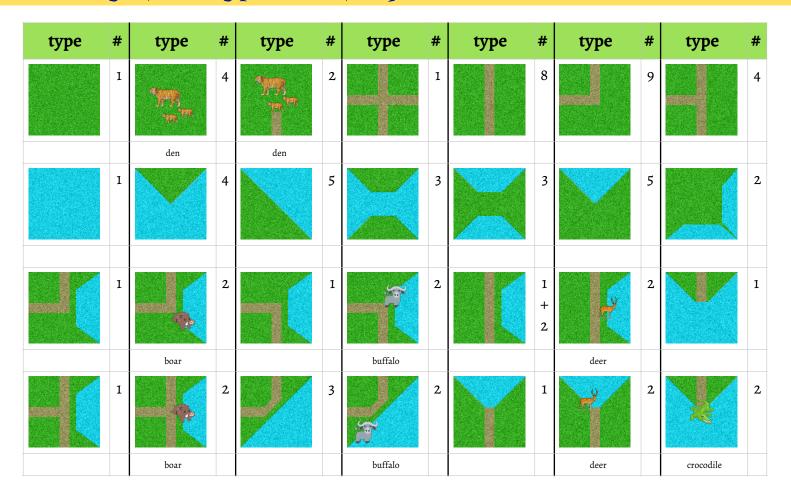
Lakes have *shores* where they meet the jungle. Thirsty animals travel by a game-trail to drink at a lake's shore, making them easy prey. The shore on a particular tile *may* have a specific kind of animal that tigers find especially delicious—if so, the shore will be annotated to show the type of *prey animal* which drinks there:

- deer,
- boar, or
- buffalo.

Some lake shore tiles contain *crocodiles*. These can be placed subject to the normal rules of *tile* placement (*i.e.*, a tile containing a crocodile *may* be added to a lake which already contains a crocodile—this is the *only* way a crocodile can be added *directly* to a crocodile infested lake).

Note: all tiles in tigerzone that come pre-populated with animals contain both a lake shore and one or more potentially intersecting game trails. The animal shown on the tile is considered to be on/adjacent to those shores and game-trails.

Catalog of tile types and frequencies



Unplayable tiles

In the event there is *no* legal location where the current tile can be placed, the tile is discarded. As compensation, the player may:

- pass,
- pick up one of their previously played tigers and return it to their supply, or
- ▶ put another a tiger from their supply on top of a tiger they previously played.*
 - *—this is the *only* way to *directly* add a tiger to a region which already contains a tiger.

Scoring

Jungles

Jungles are scored at the end of the game and are worth 3 points per adjacent *completed* lake **plus** 5 points per adjacent *completed* den.

Completable features: lakes, game-trails, & dens

Completable features completed during the game are scored when completed and any tigers placed upon them are returned to their owners. The scoring occurs after the player has had the opportunity to place a tiger or crocodile (subject to availability and normal placement constraints).

Lakes

Unique prey animals

A lake whose shores have 3 deer, 2 boar, and 1 buffalo have 3 *unique* prey animals. For each crocodile present, the number of *unique* prey animals is reduced by 1 due to predation—of course crocodiles can't eat animals than aren't present, so the minimum number of *unique* prey animals is 0 (zero).

Completed

Are worth 2 points per tile **multiplied** by 1 plus the number of *unique* prey animals on the lake's shore.

Incomplete (scored at the game's end)

Are worth 1 points per tile **multiplied** by 1 plus the number of *unique* prey animals on the lake's shore.

Game-trails

Game animals

A game-trail adjacent* to 3 deer, 2 boar, and 1 buffalo has 6 prey animals. For each crocodile adjacent* to that game-trail, the number of prey animals is reduced by 1 due to predation—of course crocodiles can't eat animals than aren't there, so the minimum number of prey animals is 0 (zero).

*—adjacent in this context means "on a tile which is part of the game-trail."

Completed

Are worth 1 points per tile **plus** by the number of prey animals along the trail.

Incomplete (scored at the game's end)

Are worth 1 points per tile **plus** by the number of prey animals along the trail.

Dens

Completed

Are worth 9 points (1 for the den **plus** 8 points for the tiles in the *Moore neighborhood*).

Incomplete (scored at the game's end)

Are worth 1 for the den **plus** 1 points for each tile in the Moore neighborhood).