

ASTERION

A tile-laying game for 2 to 4 players
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REVISED RULES

INTRODUCTION

Asterion, the Minotaur, awaits in the centre of the labyrinth. His labyrinth is strewn with treasure chests... and wings plucked from his more mythical victims. You can work together or against one another to ensure that the minotaur's horns impale your opponents' people, while your own flee or fly away with all the treasure they can carry.

Dare to enter the labyrinth, find its treasures, discover the true nature of your opponents, and escape before they can lead Asterion to you.

MATERIAL

The Asterion set contains 64 labyrinth tiles¹ (16 for each player), 1 minotaur tile and a few black counters.

SETUP

Each player chooses a colour and takes all 16 labyrinth tiles that have prisoners of that colour.

Each player shuffles her tiles face-down to create a draw deck, then draws her topmost tile without showing it to the other players.

Place the Asterion tile in the middle of the table.



The player with horns starts. In case of several players (or none of them) having horns, determine the starting player by any peaceful means.

PLAY

Players take turns in anticlockwise order placing their tile on the table so that:

- It aligns with an imaginary square grid and is orthogonally adjacent to at least one previously placed tile.
- Asterion has at least one continuous path that connects him to the outside of the labyrinth (the playing surface). This is, it is forbidden to 'trap' the Minotaur.



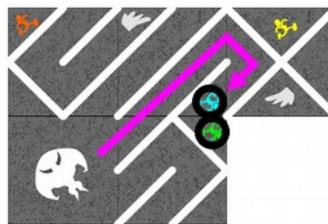
Correct placement



Incorrect placement

If, after the tile placement, one or more prisoners get connected to Asterion by a continuous path, place a black counter on all of them. They've been impaled by Asterion. The player in turn scores as many points as opponent prisoners are impaled minus the number of her own prisoners killed².

¹ 17 cards per player were used in the previous version



Example: Yellow's tile placement has connected two prisoners (blue and green) to the Minotaur, so they are immediately killed.

Optionally, and **instead** of placing a tile, you can do any **one** of these actions³ on your turn, but you must discard your tile as payment:

- Rotate an already-placed tile with an alive prisoner of your colour that has at least one free side (that is, surrounded by 3 tiles at most).
- Swap two already-placed tiles with alive prisoners of your colour that have at least one free side (that is, surrounded by 3 tiles at most).
- Move an already-placed tile with an alive prisoner of your colour that has at least one free side (that is, surrounded by 3 tiles at most) somewhere else.

In any case, killed prisoners remain dead and it is forbidden to 'trap' the Minotaur. If, as a result of this action, some prisoners get impaled by Asterion then cover them and score as usual.

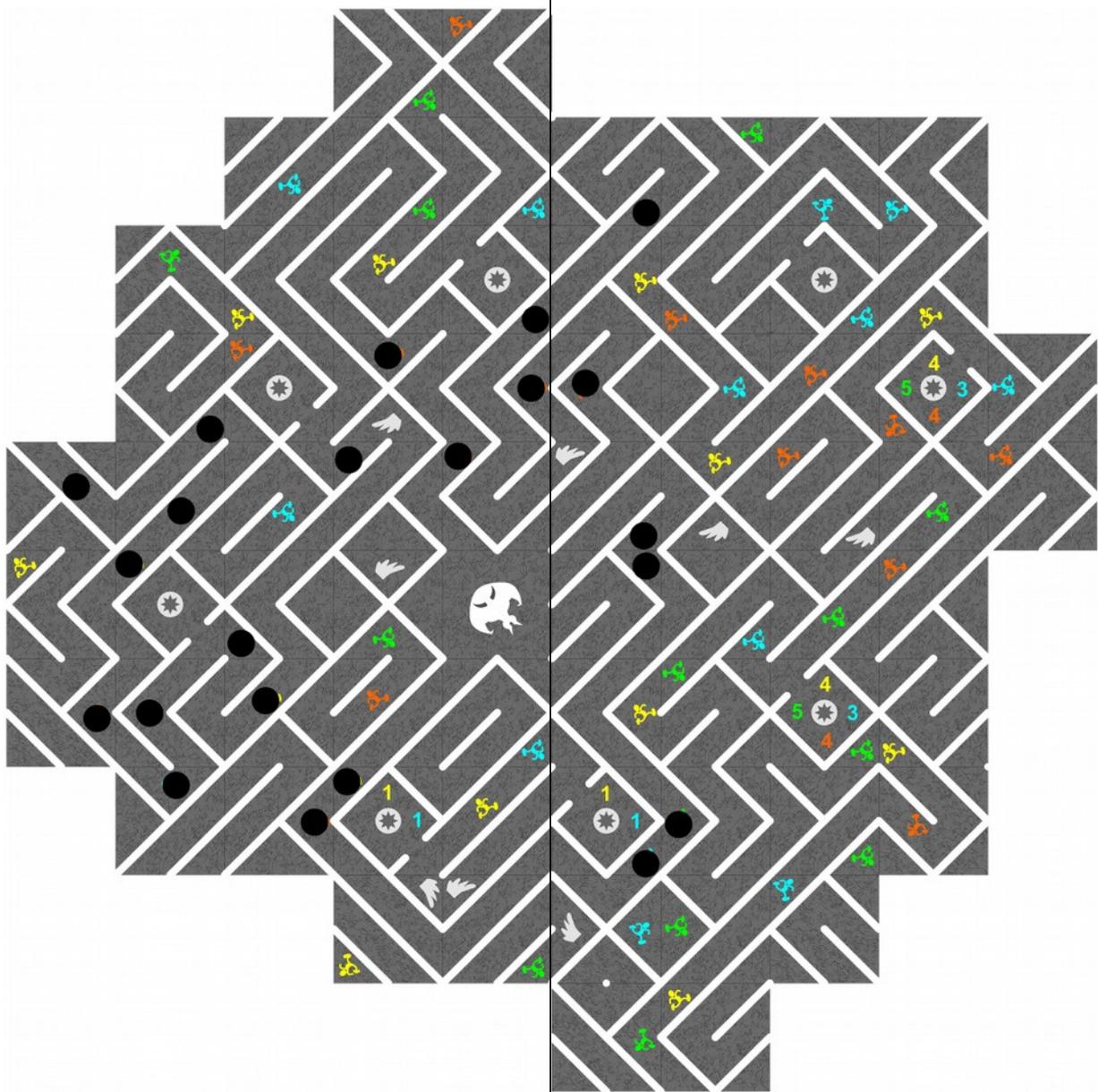
At the end of your turn, draw a new tile from your deck.

GAME END

The game ends when the last tile has been played. To determine your score, count the number of prisoners of your colour that are connected to at least one treasure chest (coin) and also to either the outside of the labyrinth **or** at least two wings (they need two to fly). These prisoners manage to escape the labyrinth with part of the treasure and score 1 point for each coin to which they are connected. Also add the points that you scored previously (opponents killed by Asterion minus your own). The player with the highest score wins the game. In case of a tie, the player with more prisoners escaping the labyrinth (without coins) wins. If the tie persists then play again.

²For a less 'confrontational' game you can agree on not scoring for this.

³These actions are rarely used, but they have saved the day sometimes.



Endgame example for a 4-player game:

Asterion has captured 22 prisoners.

Two coins are connected to the outside of the labyrinth (and not to Asterion).

Two coins are not connected to the outside, but are connected to two wings.

Scores (not including the killings made during the game)

Yellow scores $1 + 1 + 4 + 4 = 10$

Blue scores $1 + 1 + 3 + 3 = 8$

Red scores $4 + 4 = 8$

Green scores $5 + 5 = 10$