

A cuddly tile-laying game for 2-4 players of ages 8 and up by Phil Walker-Harding
Playing time: 30-45 minutes



* Although koalas are not really bears, people like koalas, so we will be including them in our park!

BÄREN PARK

GAME IDEA

Bear parks: it's the next big thing! In order to be successful, you must skillfully fit together enclosures, animal houses and green areas, and use every available inch of your land. Animal houses and enclosures are worth points, and are more valuable if you build them quickly. Construction crews let you claim more land to build onto. When one player fills their park, the game is over and the player with the most points wins.

COMPONENTS



16 Park Areas
(including 4 Park Areas with Entrances)

52 Green Areas, including



16 Food Streets



10 Playgrounds



10 Toilets

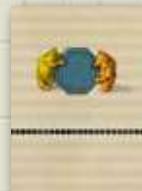


16 Rivers

30 Achievements
(for experienced players)



16 Bear Statues
(numbered 1-16)



back side

12 Enclosures

(different shapes, with values 6-8), including



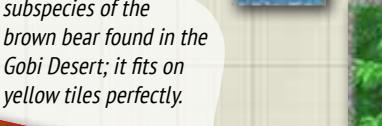
3 Panda Enclosures



3 Polar Bear Enclosures



3 Gobi Bear Enclosures**



3 Koala Enclosures*

** The Gobi bear is a subspecies of the brown bear found in the Gobi Desert; it fits on yellow tiles perfectly.

1 Supply Board (for the Green Areas, Animal Houses, and Enclosures)



SETUP

1. Place the **Supply Board** in the center of the playing area. It is used to store the **Green Areas**, **Animal Houses**, and **Enclosures**.
2. Stack the **Green Areas** on the designated spaces: use all **Toilets** and **Playgrounds**; only use four **Food Streets** and four **Rivers** per player—leave the rest in the game box. You can find the exact numbers on the Supply Board and in the following table.

# of players	2	3	4
Toilets	10	10	10
Playgrounds	10	10	10
Food Streets	8	12	16
Rivers	8	12	16

3. Select the appropriate **Animal Houses**. The number of players defines the values used; this information is printed on the Supply Board as well as in the following table. Leave the rest in the game box. (*The values are shown on the tiles in a diamond with a white background color.*)

# of players	2	3	4
Animal Houses	2, 4, 6	2, 3, 4, 5, 6	all

Stack the tiles based on their shape on the designated spaces and sort them by number in each pile, from lowest (*bottom*) to highest (*top*).

Example: In a two-player game, each pile has 6-4-2 (from top to bottom).



4. Place the **Enclosures** on the designated spaces—always use all tiles, regardless of the number of players.

5. Lay out the **Bear Statues** next to the game board, in numerical order. The number of players defines the values used (see table). Leave the rest in the game box. (*The values are shown on the tiles in an octagon with a golden background color.*)

# of players	2	3	4
Bear Statues	2, 4, 6, 8, 10, 12, 14, 16	3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14	all

6. Shuffle the 12 **Park Areas without an Entrance** and place them in two piles of six tiles each within reach of all players. Only the top Park Area in each pile should be visible.



7. Each player gets a random **Park Area with an Entrance**. Place it in front of you so that the Entrance is closest to you and the icons are in the correct orientation from your point of view. This is your park that you are going to develop. (*The different nationalities displayed on the Entrances have no effect on gameplay.*)

8. The **starting player** is the player who last visited an animal park. Alternatively, determine a starting player at random. The starting player gets a **Toilet**, the second gets a **Playground**, (if applicable) the third player gets a **Playground**, and the fourth player a **Food Street**. In a three-player game, the third player gets a **Food Street** (instead of the **Playground**). Place the tile you get in front of you—this is your supply.



COURSE OF PLAY

Play goes around the table in clockwise order. The starting player goes first. Then the next player takes their turn and so on, until the end of the game (see page 5). A turn consists of three steps:

A – Place a Tile

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B – Evaluate Icons

C – Place a Bear Statue

First you **must** place **exactly one** tile from your supply in your park. Even if you have more than one tile in your supply, you may only place one per turn. If you cannot do so, you must **pass** (see "Passing" on page 5). The following placement rules apply:

- The tile **must** fit within the marked spaces in your park:

– You **may not** cover the Pit (with tape all around).



– The tile may not hang over the edge of your park. (It may lie across two or more Park Areas, however.)



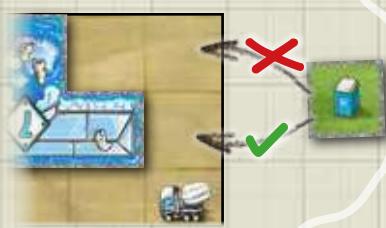
– The tile may not overlap another tile.



- You may **rotate and/or flip** the tile as you wish.



- The tile must be **orthogonally adjacent** (not diagonal) to another previously placed tile. Only the first tile you place in the game may be placed anywhere in your park, so long as it observes the other placement rules.



B – Evaluate Icons

Next you must evaluate the **icons you covered** with the newly placed tile. If you cover more than one icon, carry them all out in any order. Most icons provide new tiles. **There is no limit to the number of tiles you may have in your supply.**



Green Wheelbarrow

Take a **Green Area** of your choice (*Toilet, Playground, Food Street, River*) from the Supply Board and place it in your supply. If a pile runs out of tiles, you cannot take any more of those.



White Cement Truck

Take the top **Animal House** from a pile of your choice on the Supply Board (*Polar Bears, Gobi Bears, Koalas, or Pandas*) and place it in your supply. **Alternatively**, you may take a Green Area of your choice instead. If a pile runs out of tiles, you cannot take any more of those. The white symbols on the Animal Houses indicate how many points you get for them.



Orange Excavator

Take an **Enclosure** of your choice from the Supply Board and place it in your supply. **Alternatively**, you may take a Green Area or Animal House of your choice instead. The orange symbols on the Enclosures also indicate how many points you get for them.



Construction Crew

Take the top **Park Area** from one of the two piles. If one pile is empty, you must choose the other.

Immediately add the new Park Area to your park according to the following placement rules:

- You must place the new Park Area orthogonally adjacent to another Park Area in your park, so that their edges fully align to one another.
- All icons on the Park Area must be in the correct orientation from your point of view (*i.e. with the bottom of the icon pointing towards you*).
- You may not place the board below the Entrance – in other words, it may not be closer to you on the table than the Entrance to your park.

Important! A player may only own a **maximum of four Park Areas**. So, if you cover your fourth construction crew during the game, you do not get another Park Area!

C – Place a Bear Statue

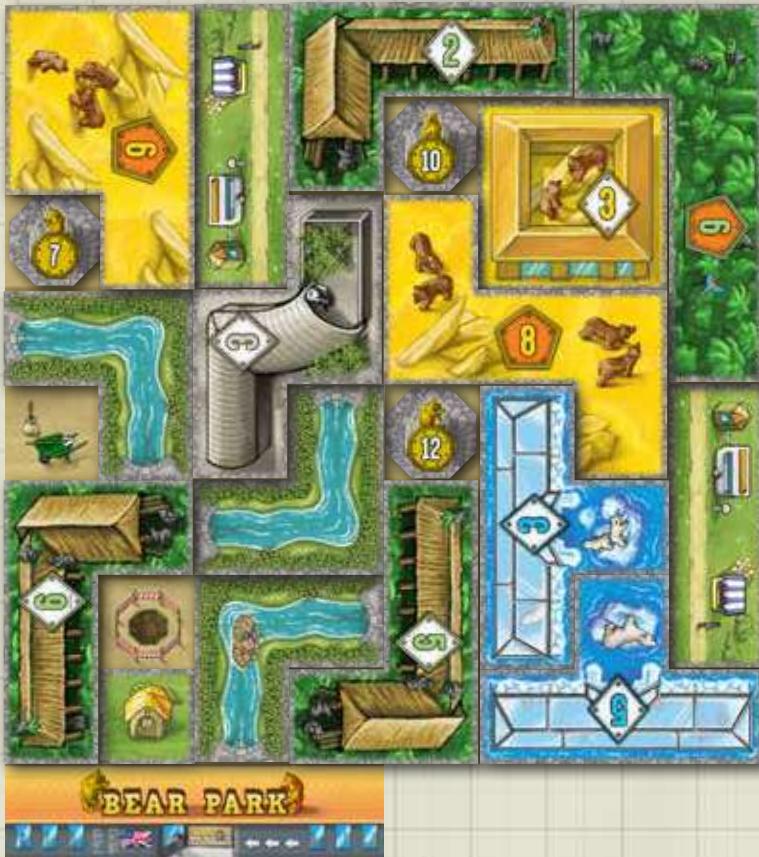
Finally, check whether you **completed a Park Area (with or without Entrance)**, i.e. if you covered all spaces (*except the Pit*) with tiles. If you did, take the **Bear Statue** tile with the highest value from the supply and place it on the Pit of the just-completed Park Area. If you complete multiple Park Areas in one turn, you may take one Bear Statue for each newly-completed area.

Passing

When it is your turn and you have no tile in your supply that you could place in your park, you must pass. Take a free **Green Area** of your choice (*Toilet, Playground, Food Street, River*) from the Supply Board and place it in your supply. **Your turn ends immediately.** You can only place the free tile on your next turn. **You may not pass if you can place a tile.**

GAME END

When a player completes **all of their four Park Areas**, **each other player gets one more turn**. After that, the game ends and you score your parks. To do so, add up all the values on tiles in your park (*including Bear Statues*).



Example: The depicted park (which has not been finished in time) is worth 76 points.

Bear Statues: $12 + 10 + 7 = 29$ points

Gobi Bears: $8 + 6 + 3 = 17$ points

Koalas: $6 + 6 + 5 + 2 = 19$ points

Polar Bears: $5 + 3 = 8$ points

Pandas: 3 points

 76 points

The player with the most points wins. In case of a tie, the tied players total the point values on the tiles left in their supply (*which they did not place*)—the highest-value total breaks the tie. If still tied, there are multiple winners.

EXPERT VARIANT: ACHIEVEMENTS

We recommend experienced players include Achievements in their games; these provide additional points if you meet their requirements.

Setup: Choose **three of the ten types** of Achievements (*at random or by agreement*). For starters, we recommend “Polar Bears”, “Green Areas”, and “Animal Houses”.

There are three copies of each Achievement with different point values. Place the three tiles of the chosen types in separate piles in view of all players. Sort the tiles in each pile by number, with the highest value being on top.

 In a two-player game, remove the Achievement with the lowest value from each pile.

A fourth step is added to each of your turns:

D – Claim an Achievement

If you meet the requirements of one or more Achievements, claim the top tile from the appropriate pile and place it in front of you. You may claim **at most one tile of each type**, even if you meet the requirements multiple times.

At the end of the game, add the values of the Achievements you claimed to your total score.

There are the following Achievements:



Polar Bears (values: 8, 5, 2)
There are three tiles with polar bears in your park (*regardless of size*). These tiles need not be adjacent to one another.



Gobi Bears (values 8, 5, 2)
There are three tiles with Gobi bears in your park (*regardless of size*). These tiles need not be adjacent to one another.



Koalas (values 8, 5, 2)
There are three tiles with koalas in your park (*regardless of size*). These tiles need not be adjacent to one another.



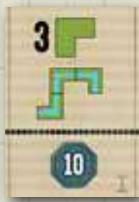
Pandas (values 8, 5, 2)
There are three tiles with pandas in your park (*regardless of size*). These tiles need not be adjacent to one another.



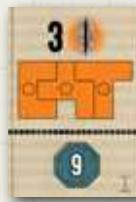
Green Areas (values 9, 6, 3)
There is a cluster of six Green Areas in your park (*Toilets, Playgrounds, Food Streets, Rivers*). Each tile in the cluster must be orthogonally adjacent to another tile in the cluster (*not diagonal*).



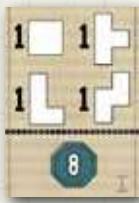
Long Food Street (values 9, 6, 3)
There is a (*horizontal or vertical*) line of three contiguous Food Streets in your park.



Long River (values 10, 7, 4)
There are three River tiles in your park forming an uninterrupted watercourse across these tiles.



Enclosures (values 9, 6, 3)
All three Enclosures in your park form a cluster, i.e. each Enclosure is orthogonally adjacent to at least one other Enclosure (*not diagonal*).



Animal Houses (values 8, 5, 2)
There is at least one each of the four different shapes of Animal Houses in your park. These tiles need not be adjacent to one another.



Twice Is Nice (values 10, 7, 4)
You have placed two (*or more*) Bear Statues in a single turn on the Pits of newly completed Park Areas.

Pit Variant for Experts:

On your **last turn** in the game, you may ignore the Pits and cover them with tiles, if you like. However, you do not get a Bear Statue for a completed Park Area if you covered its Pit.

CREDITS

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