

Amritsar, India is home to The Golden Temple or Sri Harmandir Sahib. This spectacular building is world-renowned as a sacred place for the Sikh community and is one of the most famous pilgrimage destinations on Earth. After being demolished several times, Maharajah Ranjit Singh, founder of the Sikh Empire in India, rebuilt it in the early 19th Century using marble, copper and covering the upper floors with 750 kilos of pure gold plating, hence how it acquired the name of the Golden Temple.

In Amritsar the players will represent the different personalities of the time who helped the Maharajah of the Sikh Empire with the reconstruction of the Golden Temple, for 3 Decades, providing him with the materials required for each part of the temple. To do this, we will have to organise the workers and the actions they carry out in the most optimal way. At the end of the third Decade, the player who has achieved the most Prestige Points wins the game.

## Credits and acknowledgernents

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## ararone Garye Setur <br> Example setup for 3 players

The main board is divided into 4 Districts: North, South, East and West, each defined in the illustration by the white dotted line. Each District comprises:



## Main Boapd

1. Place the Main Board in the centre of the table.
2. Place each Temple Piece on the space marked with its silhouette.
3. Shuffle the Temple Tiles. Place one at random face up in the centre of the Board, this will be the active Temple Tile for the first Decade; another above the Lower Section of the Temple; and another above the Middle Section of the Temple. You must orient all these Tiles northwards, to do this use the Wind Rose Compass printed on the Board as a reference. Remove the remaining Tile from the game.
4. Shuffle the Bridge Tiles and place one face up on each space marked with Remove the 3 remaining Tiles from the game.
5. Take the Donation Tiles that correspond to the number of players in the game and place each of them face up on its space in the Lake corresponding to the icon on the reverse.
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6. Distribute the Coins and Resources between the 2 empty corners of the Board, to form a General Reserve.
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Note: Coins and Resources are unlimited, if they run out use any other components to replace them
7. Fill the Market by placing the indicated Resource in each corresponding space.
8. Place a Maharajah Token on the space.
9. Make 4 piles with the District Tiles, according to the colour on the reverse, and shuffle each one separately. Next:
a. Take the top Tile of each pile and place it randomly face up on the space of each District.
b. Randomly fill the other \& spaces in each District with the remaining Tiles, keeping in mind that you cannot repeat any colour within the same District. When finished, there should be 3 face up Tiles of 3 different colours in each District (the top of each District Tile also indicates the colour of the Tile).
10. Take 3 Workers of each colour and place one at random in each space marked with in the Sections of each District. Remove the 4 remaining Workers from the game. In 2-player games, randomly place the 4 extra Workers on the 4 spaces marked with 0 , which are next to the Maharajah Spaces.
11. Shuffle the Storehouses face down, reveal 6 Storehouses in 2-player games; 9 in 3 -player games; 12 in 4 -player games; and place them next to the Board. Remove the remaining Storehouses from the game.
12. Sort the Objectives by type (A, B, C and D), form 4 face down piles; shuffle each pile separately and place them next to the Board.
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The Personal Board is divided into 6 areas, each defined in the illustration by the white dotted line:
A. Mahout Tiles
B. Storehouses
C. Objectives
D. Knowledge Tracks
E. Tax Track
F. Turn Sequence
Each player chooses a colour and takes the following (in the correct colour where applicable):
13. A Personal Board

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14. The 16 Donation Counters, of which they should place 11 on the spaces marked with on their Board and 5 on their corresponding Market Space on the Main Board.
15. An Elephant, placed next to their Board.

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16. The 7 Mahout Tiles, placed next to their Board.
17. The Movement Token that is placed on the space on their Board, on the side that shows the Lock.
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18. 3 Knowledge Counters that are placed on the first space, starting from the bottom, of the 3 Knowledge Tracks on their Board.
19. A Tax Counter that is placed on the first space, starting from the bottom, of the Tax Track on their Board.
20. The Prestige Point Counter that is placed on space 5 of the Prestige Point Track on the Main Board.
21. A Coin from the Reserve that is placed on a space of their Starting Storehouse.
22. One random Objective of each type $(A, B, C$, and $D)$ that is placed face down next to their Board. Each player can consult their Objectives at any time, but will keep them hidden from the rest of the players until the end of the game. Remove the remaining Objectives from the game.

## Prameran Playing the gache crearemen

A game of Amritsar takes place over 3 Decades, marked I, II and III on the Main Board. Each Decade consists of 4 rounds and in each round, each player will take a turn, starting with the Starting Player and continuing in a clockwise direction. At the end of each Decade the active Temple Tile is scored, Taxes are paid, and Income is earned. After completing the third Decade, the final score is calculated and the game ends.

## ame The Golden Ternple and Donations

The Golden Temple is the central feature of the game in every way. Everything revolves around it, and it is where the players, through making donations for its reconstruction, will get the most Prestige Points, which from now on we will call PP.

Each Donation Tile is divided into 4 Levels and each Level requires you to pay specific Resources in order to make a donation:


At the fourth Level you will need 2 Gold. At the third Level you will need 1 Copper and 1 Gold.
At the second Level you will need $\mathbf{1}$ Marble and 1 Copper.
At the first Level you will only need 1 Marble.

You can only make donations using the action of your Mahout Tile, which all players start the game with, and you can only make a donation in the District where your Elephant is located, as it carries your Donation Counters.


To make a donation, choose a free space on the Tile, pay the Resources required according to its Level and place a Counter from your Elephant onto that space, keeping in mind that to donate on a space of a higher Level it is necessary that the 2 spaces below have already been occupied by other Donation Counters (it does not matter who they belong to). When performing the action, you earn the PP indicated on the space you cover and each of the owners of the Counters on the 2 spaces below are given 1 PP for each Counter there, including yourself if they are yours. Logically, if you do not have Counters on your Elephant or the necessary Resources, or if there are no free spaces on the Tile, you will not be able to perform this action.


The active Temple Tile indicates the PP that each district; North, South, East and West, grants at the end of each Decade for having a majority of Donation Counters in each of them.


The Bridge gives access to the Temple and is divided into 3 Sections (Tiles), each associated with a Decade. Each Bridge Tile shows a Requirement [A] and a Benefit [B]. Every time you meet the Requirement of the Tile corresponding to the Decade in play, you will receive its Benefit.


Your turn consists of the following phases:

1. Move your Elephant
2. Move Workers
3. Move your Elephant (if you have unlocked the Movement Token on your Board).


Elephants move from one District to another using the Paths. In each District there can be any number of Elephants.

This action is optional, so your Elephant can always stay in the District where it currently is.
If you decide to move your Elephant, always do so clockwise, to the District of your choice. The first step costs nothing, but each additional step after the first will cost you one Coin. Also, if when moving your Elephant, you pass over the Maharajah Token, you suffer a penalty:

- In Decade I you lose 1 PP.
- In Decade II you lose 2 PP.
- In Decade III you lose 3 PP.

Note: On your first turn of the game, place your Elephant directly on one of the 4 Paths of your hoice.


The purple player moves their Elephant 2 steps, from the Eastern District to the Western District. This movement costs them 1 Coin since they have moved 1 additional step [A]. Also, they lose 1 PP (we are in Decade I) because they have passed over the Maharajah Token [B].

Remember that the Elephants are in charge of transporting the Donation Counters and, therefore, you will only be able to make donations in the District where your Elephant is located.

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Workers move from one Section to another. Each District contains 2 Sections and each Section holds a maximum of 4 Workers.

This action is obligatory and to perform it you will use the sowing mechanics of the classic mancala games.

Choose a Section that has at least one Worker, take all the Workers which are there, and then moving clockwise, leave one Worker in each of the following Sections until you have placed them all. You can choose which Worker (colour) to leave in each Section. If a Section is already full i.e. it has 4 Workers, skip it. The last Worker you place will be the active Worker and the one that will allow you to perform between 1 and 3 actions in the District where it lands. Any of the 2 Sections of a District can be used to perform the actions.

Note: Try to always place the Workers in the first empty space of each Section. It will help you remember which Workers you are using, just in case you want to undo a move.

If you wish, instead of placing the last Worker in the Section that would correspond to them, you can make them skip that Section or more, but you must leave 1 Coin in the space of each Section that they skip. This is the way you move further.

Important: If the Origin Section where you take the workers from, andlor the Destination Section, where the active Worker lands, contain one or more Coins, you get them immediately.


After moving their Elephant to the Western District, the purple player wants to perform actions there with a white Worker. To do this, they choose the group of 2 Workers (blue and white) from the first Section of the Eastern District, where there is already 1 Coin which they immediately get [A]. They take the 2 Workers, skip the second Section of that District because it is full, and leave the blue Worker in the first Section of the Southern District [B]. They should leave the white Worker in the second Section of that District [C], but since they want to get to where their Elephant is located, they leave a Coin in that Section in order to skip it [D], they also skip the first Section of the Western District because it is full $[\mathrm{E}]$ and thus reach their desired destination $[\mathrm{F}]$.

Once you complete the movement, you can choose one of the 3 Tiles of the District where you have placed the active Worker and perform their main action [A]. In addition to this action, to which you will always be entitled, you can also:

- Perform the secondary action of the Tile you have chosen, if the colour of the active Worker matches the background colour of that secondary action [B].
- Activate your Elephant if it is in the same District as the active Worker. Activating your Elephant allows you to perform the main action of any Tile of that District (even the same one performed by the Worker) or the action of one of the Mahout Tiles on your Board. Remember that you start the game with the - Mahout Tile (donate to the Temple) on your Board.

Important: When the active Worker allows you to perform the 2 actions of a District Tile (main and secondary), you can perform them in any order, always completing one before performing the other. If you can also activate your Elephant, you can only do so before or after performing all the actions on the District Tile (never in between).


After completing the movement of the Workers and as their Elephant is in the same District as the active Worker (white), the purple player performs their actions. First, they activate their Elephant to perform the main action of the centre Tile of the District [A]. They then choose the Tile on the right to perform their main action [B], and since the background colour of the secondary action matches that of the active Worker, they also perform that action [C].

Performing the secondary action and activating your Elephant is optimal, but neither of these 2 things is mandatory and may not even be possible, you can always simply perform the main action of one of the 3 District Tiles and nothing more.

Phase 3. Move your elephant

You can move your Elephant again in the normal way if you have managed to unlock the Movement Token on your Board.

Follow the Active Plager
Immediately after the active player completes their turn, they will remind the other players of the colour of the Worker they have activated, and the other players, in a clockwise direction, will be able to follow them if they have a Mahout Tile associated with that Worker's colour on their Board: in that case, they can perform the action of that Tile. The active player will earn 1 PP for each player that follows them. After the follow-up actions are complete, the turn passes to the next player moving clockwise.


The purple player reminds the others that the activated Worker was white. Both the grey and pink players have a Mahout Tile associated with the white Worker on their Boards, but the grey player cannot follow them as they do not have the necessary Resources to perform the Donate action on their Tile $[A]$. The pink player follows them to get 1 Coin and 1 Marble $[B]$, the purple player earning 1 PP for this.


The round ends after the last player has completed their turn (follow-up actions included). That player must move, in a clockwise direction, the Maharajah Token from the Main Board to the next Maharajah Space (the Maharajah Token next to his Board serves as a reminder), starting a new round. If the Maharajah Token returns to its starting position, the Decade also ends (see below).



In 2-player games, the Maharajah Token will activate the Worker in the new space it moves to, so both players, starting with the Starting Player, can follow the Maharajah if they have a Mahout Tile associated with the colour of that Worker on their Board.



A Decade ends when the Maharajah Token returns to its starting position on the Main Board.

At the end of each of the 3 Decades, you must perform the following steps in order:

## Donations

Score each District's donations separately: the player with the most Counters in a District earns the PP indicated by the active Temple Tile for that District. In the event of a tie in a District, all tied players earn that District's PP.


At the end of the first Decade, the purple player has the most donations (2) in the Southern District, along with the pink player, so they both earn the 2 PP indicated by the active Temple Tile for that District.

## Tax

Pay as many Coins as your Tax Counter indicates, taking into account any discounts which may apply to you. For each Coin you cannot pay, you suffer a penalty:

- In Decade I you lose 1 PP per Coin.
- In Decade II you lose 2 PP per Coin.


Note: Before paying, make sure that your Tax Counter is correctly updated by recounting the visible on your Board.

## d. Income



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Receive all the End-of-Decade income, marked with on your Board, that you have reached or exceeded with your Knowledge Counters.
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Flip over the Bridge Tile corresponding to the Decade that just ended.


Remove the Temple Tile that was just scored [A] from the game and place the Temple Piece corresponding to the ending Decade $[\mathrm{B}]$ in the centre of the Main Board, stacking it on top of any Pieces already there and keeping the Temple Tile which is on top always facing North: this becomes the new active Temple Tile. At the end of the third Decade, place the Upper Section of the Temple, although its purpose is purely aesthetic as the game is now over.

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After performing the steps corresponding to the end of the third Decade, the game ends. Add the following to the PP earned during the game:

## Knowledge



Score all the spaces, marked with $\mathbf{\Sigma}$ on your Board, that you have reached with your Knowledge Counters. These spaces are the last on each Track.


Reveal the Objectives you have played on your Board and score them.
The player with the most PP will be the winner. In the event of a tie, the player, among those tied, who has made the most donations to the Golden Temple will win. If still tied, the tied players share the victory.
$\qquad$ The District Tiles


District Tiles show a main action in the centre $[A]$ and a secondary action at the top, and they have a specific background colour (yellow, blue, white, or green) [B]. You will always be able to perform the main action of a Tile with the active Worker, regardless of its colour, and you will only be able to perform the secondary action of the Tile you have chosen if that Worker's colour matches the background colour of that secondary action. The different actions, classified by category, are explained below:

Resources

You get 2 Marbles from the Reserve.

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You get 1 Copper from the Reserve.


You get either 2 Marbles or 1 Copper from the Reserve.

You get 1 Gold from the Reserve.
You get 1 Resource of your choice from the Reserve.

Perform a Market action to buy and/or sell as many Resources as you want. On the same turn, you cannot buy and sell the same type of Resource, even if you do more than one Market action.

## Buy



Choose a Resource from the Market, take the first available starting from the bottom [A], and pay the Coins indicated in the corresponding row ( 1 or 2 Coins) [B]. If there are no more Resources of that type left on the Market, buy at the highest price (2 Coins) and take it from the Reserve.


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Place one of your Resources on its first free space on the Market, starting at the top $[A]$, and receive the Coins indicated in the corresponding row ( 1 or 2 coins) [B]. If in doing so you cover a space with PP, you immediately gain the indicated PP (1 or 2 PP ) [C]. If there are no free spaces of that Resource, sell it at the lowest price ( 1 Coin) and return it to the Reserve.

You must complete each buy or sale you make before making another, so that you can place both the Coins and the Resources you obtain in each of them in your Storehouses.


Every time you perform a Market action where you make at least one buy or sale, get a Donation Counter from your Market Space on the Main Board and place it on your Elephant. If you run out of Counters in the Market, earn 1 PP each time you need to get one and cannot. If you do not buy or sell anything, you cannot get a Donation Counter from the Market.

Important: The capacity of your Elephant is 6 Donation Counters, ifyou must get a Counter from the Market when your Elephant already has 6 , leave it in its place.



Each step on a Track allows you to get the indicated Benefit marked on the right. On each Track you will find 3 types of Benefits:




You earn 5 PP if you have more Coins $[\mathrm{A}]$ or Resources $[B]$ than others. You earn 2 PP if you are the player with the second most Coins or Resources. You must have at least one Coin or Resource in order to score.


You earn 6 PP if you have reached or exceeded the 2 indicated spaces with their Knowledge Counters.


You earn 5 PP if you have reached the indicated space with its Knowledge Counter. They are the last spaces of each Track.


You earn 1 PP for each Donation Counter you have placed in the designated District (North, East, South, or West).

Note: All of these Objectives point North to help you locate the District being scored. The icon is only used for solo mode.


You earn 3, 4, 5, or 7 PP if you have placed 1, 2, 3, 4, or more Donation Counters on the third Level. The Counters can be spread over several Donation Tiles.


You earn 5 PP if you have placed at least one Donation Counter on the fourth Level of any Donation Tile.

## aromerate The Bridge Tiles

There will only be one active Tile in each Decade and each time you meet its requirement during that Decade, you will get the corresponding Benefit. At the end of a Decade, during the Bridge Phase, flip the Bridge Tile corresponding to the ending Decade; the next Decade Tile will be the new active Bridge Tile.


If you choose a group of 4 when moving Workers, you immediately get 1 Resource of your choice from the Reserve.



If you choose a group of 4 when moving Workers, you immediately earn 1 PP.


Every time you make a donation to the Temple, you immediately get 1 Coin from the Reserve.


Every time you make an Upgrade on your Board, you immediately earn 1 PP.


Every time you make an Upgrade on your Board, you immediately get 1 Coin from the Reserve.


Every time you perform the Market action, you immediately earn 1 PP.

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In solo mode you will face the Maharajah himself with the aim of getting more PP than him. The Maharajah will have his own Storehouse, his own Quarry of Resources and he will react to each one of your turns, do you accept the challenge?

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## Setup er peremerer

Set up solo mode in the same way as a 2-player game, then perform the following steps for the Maharajah:

1. Choose any Player Board and place it near yours on the Maharajah side.
2. Fill the corresponding space on his Board with the Donation Counters of his colour and place the remaining Counter on the Elephant of the same colour. Then place his Elephant in the District that grants 4 PP for the majority of donations at the end of the Decade.
3. Important: The Counters that the Maharajah gets, always go from his Board to his Elephant. Once he gets the last Counter in a row, he immediately gets the corresponding A Benefit for that row (PP andlor 1 Gold). If he has no Counters leff, he earns 1 PP for each one he should get.
4. Fill the Maharajah's personal Quarry with the Resources indicated on the Quarry, then move a Marble from the Quarry to his Storehouse.

Important: The Maharajah only gets Resources from his personal Quarry, which go to his Storehouse, and when he uses them, they go back from his Storehouse to his Quarry; i.e no Resources leave or enter his Board during the game. When the Maharajab must get a Resource that is not in his Quarry, he instead gets the next available Resource from his Quarry, always from top to bottom and from left to right. In case there are no Resources in his Quarry, he earns 1 PP for each Resource he cannot get.
4. Take 3 Knowledge Counters, place one on the leftmost space of the White Worker's Track and leave the other two near his Board, you will use them to mark the actions he must perform on his turn.
5. Draw a Type C Objective and place it on the space on his Board, if it shows the icon. Otherwise, remove it from the game and draw the next one. This will be the only Objective of the Maharajah for the entire game.
6. Place the other Maharajah Token next to his Board.

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Throughout the game you will be the Starting Player, so the Maharajah will always end the round. Play your turn as normal.

## Mabapajah's アupy ananinininin

The Maharajah takes his turn by following these steps in order:
a donation

1. Make a donation

At the beginning of each of his turns, the Maharajah always tries to make a donation. To do this he must meet the usual requirements: have the necessary Resources in his Storehouse and at least one Donation Counter on his Elephant.

He always tries to donate to the District that grants the most PP for majority of donations at the end of the Decade: $4,3,2$, or 1 PP , in that order. If his Elephant is not in the District where he is going to donate, move it, always without paying Coins or suffering Penalties, to the District where he can donate and always choose the space on the Donation Tile that earns him the most immediate points (in case of a tie, the one on the left).

In the event that he is unable to donate in any District, he does not move his Elephant and gets the first available Donation Counter from his Board (the one on the top left), which he places on his Elephant.

## 2. Activate 2 actions from his Board

The Maharajah has 4 actions on his Board, each associated with a Worker colour. On each turn he performs 2 actions: one determined by the colour of the active Worker you used on your last turn, and one determined by the colour of the Worker next to the Maharajah Token on the Main Board. Use his 2 Knowledge Counters to mark them. He must perform those 2 actions in order, from top to bottom, and complete one before performing the other. It is possible that both colours match, in this case he performs the same action twice.

The actions of the Maharajah, according to the colour of the worker, are the following:


Place the first available Donation Counter from his Board onto his Elephant [A]. Next, he takes a Marble from his Quarry which he places in his Storehouse [B]. Finally, he returns a Resource of the same type as the one just obtained, from the Market to the Reserve [C]. If there are no Resources of that type left in the Market, nothing is returned to the Reserve.

## Blue Uorkep

He gets 2 Resources from his Quarry that go to his Storehouse:

- In the first Decade 2 Marbles [A].
- In the second Decade 1 Marble and 1 Copper [B]
- In the third Decade 1 Copper and 1 Gold [C].


## White Worker



He advances his Counter [A] by one step and gets the Benefit of the space he lands on: PP, 1 or 2 Marbles, and/or 1 Donation Counter from his Board.

If the Counter reaches one of the last 2 spaces, in addition to 1 immediate PP, the Maharajah will earn PP at the end of the game (see END OF GAME). If you must move the Counter and it is already in the last space, it will return to the penultimate space, that is, once the Counter is in one of the last 2 spaces it will move between one and the other, getting 1 PP each time it does so $[B]$.

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The Maharajah tries to make a donation in the District of his Objective [A]. If that's not possible, he tries to do it in the District that grants him most PP for majority of donations at the end of the Decade ( $4,3,2$, or 1 PP , in that order) $[\mathrm{B}]$. In case he is unable to donate in any District, he gets the first available Donation Counter from his Board (the top left one), which he places on his Elephant [C].

## f 18Foremed <br> End of Round <br> castemenere

As the Maharajah is the last player in each round, move the Maharajah Token from the Main Board at the end of his turn and you will be able to follow the colour of the Worker next to that Token, just like in 2 player games. The Maharajah does not earn PP for it.

## whent of Decade whenthen

The end of the Decade is carried out in the usual way. The Maharajah earns PP for the majorities he wins, but pays no Taxes and therefore suffers no Penalties.
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The end of the game is carried out in the usual way. The Maharajah only adds the PP from his Objective and, if he has reached one of the last 2 spaces on the White Worker's Track, he scores as follows:

- If his Counter is on the space, he earns 1 PP for each Resource, of any type, left in his Storehouse.
- If his Counter is on the ${ }_{x}^{1}$ space, he earns 1 PP for each visible Coin, i.e. without a Resource in his Storehouse.
If you want even more of a challenge, the Maharajah starts the game with 2 Donation Counters on his Elephant, instead of one, and scores his Objective twice at the end of the game.


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