



*A game about making sacrifices !
The third game of Project GIPF. For 2 players.*

*Strange... A board that gets
smaller and two players playing
with the same marbles... In the
beginning you'll have to get
used to it, but once you do,
you'll find out that there are
many ways to get the game
under control. Play the right
marble at the right place at the
right moment, and you'll be
leading the dance!*

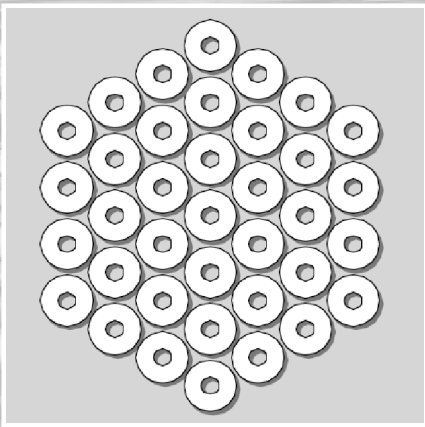


DIAGRAM 1: The board at the start of the game.

A CONTENTS

- 6 white, 8 grey and 10 black marbles
- 37 round board pieces
- 1 rulebook

B AIM

You must try to capture:
- either 2 marbles of each color
- or 3 white marbles
- or 4 grey marbles
- or 5 black marbles
The winner is the first player to achieve one of these goals.

C PREPARATION

1. You need 5 white, 7 grey and 9 black marbles to start. These marbles are the "pool". (You have 1 more marble of each color for the advanced version. See point G. below: TOURNAMENT RULES.)
2. Use the 37 round board pieces to assemble a hexagonal game board.
3. Draw lots to determine who will go first.

D MAKING A MOVE

When it is your turn, there are two possible moves:
1. You place a marble on the board and then remove a board piece.
2. You capture one or more marbles.

**PLACING A MARBLE AND
REMOVING A BOARD PIECE**

1. When it is your turn, you first select a marble from the pool. Next you must place it on the board. You may select any color you wish and you may place the marble on any vacant board piece.
Important: the marbles, in the pool as well as on the board, belong to both players (i.e. neither you, nor your opponent have your "own" marbles to play with).
2. After you have placed a marble on the board, you must remove a "free" board piece. "Free" means: the

piece must be vacant and it must be positioned at the edge of the board. In other words, there may not be a marble on it and you must be able to remove it from the sides without disturbing the position of the remaining board pieces.

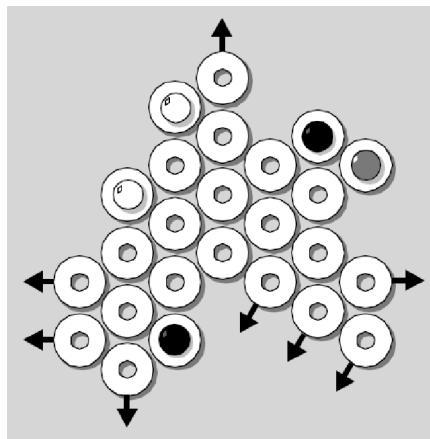


DIAGRAM 2: only the board pieces with an arrow may be removed.

3. Placing a marble and removing a board piece is one turn. You must do both. However, it may occur that you cannot remove any of the vacant board pieces without disturbing the position of the other board pieces. In this case you do not remove a board piece (i.e. your move ends after having placed a marble.)

Note: don't stack the board pieces that you remove on top of each other. It is better to use them to put your captured marbles on (see below).

CAPTURING MARBLES

1. Capturing is compulsory; you must do it if you can.
2. To capture a marble, you must jump over it with another marble (i.e. as in checkers). You may only jump over a marble on an adjacent board piece. You may jump in any direction if there is a vacant board piece behind the marble that you intend to capture.
3. The color of the marbles is of no importance when capturing; you may jump with any marble over any other marble, no matter the color, no matter whether you or your opponent placed it on the board.

For example: you put a white marble on the board. A few moves later your opponent places a grey marble next to it. There is a vacant board piece

behind both marbles. You may select the option you think is most advantageous: jumping with the white marble over the grey one or the other way around.

4. If you jump over a marble and you have the possibility to jump over a second one, then you must do so, no matter in which direction you make the second (or third) jump.
5. If you can capture different numbers of marbles (e.g. in one direction 1 marble and in another direction 2 marbles), you may freely choose which possibility you'll go for.

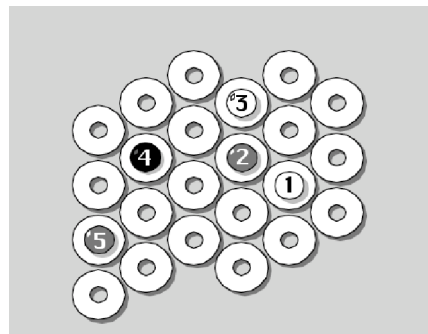


DIAGRAM 3: the arrows indicate the different ways to capture.

- 1 → 2 and 3
- 1 → 2, 4 and 5
- 2 → 1
- 3 → 2 and 1

6. Capturing one or more marbles counts as a complete move. In other words: that turn you may not place a marble, **nor may you remove a board piece.**

ISOLATING MARBLES

1. If you succeed in isolating one or more board pieces from the main part of the board, you may claim the isolated pieces, including the marbles on them. Most of the times it will concern one board piece, thus one marble, but it is not limited to one. This "claiming" should be seen as a second way of capturing marbles, **but it is not compulsory.**

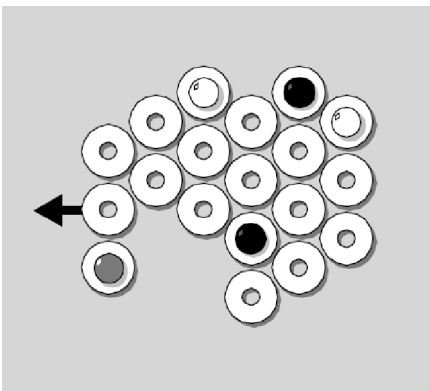


DIAGRAM 4: if you remove the board piece indicated by the arrow, you capture the marble on the isolated board piece.

2. You can only capture marbles this way if there are no vacant board pieces in the isolated group. So, you may claim one or more board pieces when you either put a marble on the last vacant board piece of an already isolated group, or remove the board piece through which a group of occupied board pieces gets isolated.

Note: you may capture marbles this way as a **result** of a move; it is not itself a move.

F END OF THE GAME

As mentioned at the beginning of these rules: the first player to obtain either 2 marbles of each color, or 3 white marbles, or 4 grey marbles, or 5 black marbles wins the game.

G SPECIAL CASES

1. It may occur that there are no more marbles in the pool before the game has ended. In this case you must continue with your captured marbles. As with selecting a marble from the pool, you may choose any color of your captured marbles to play with - and this goes on until one of the two players gets a winning set of marbles.
2. In the extreme event (not to exclude the possibility) that all the board pieces would be occupied before either of the players achieves one of the set goals, it is the one who makes the last move who wins. In fact, he may claim all of the remaining board pieces, including the marbles, for this situation is to be seen as an isolated group of occupied board pieces.

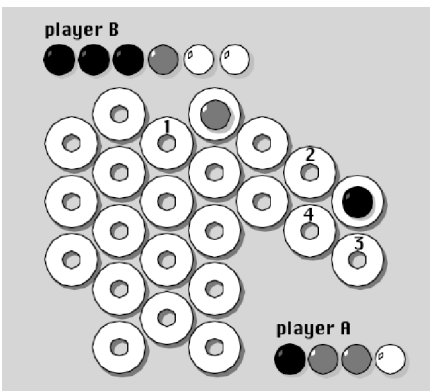


DIAGRAM 5: a bit of strategy. Player A puts a black marble on board piece 1 and removes board piece 2. By doing so, he forces Player B to jump over (and to capture) that black marble. The fact that it is a black marble, means that Player B hasn't a winning combination yet. Then player A goes again: he puts a white marble on board piece 3 and removes 4. He captures a white and a black marble on the isolated board pieces and wins!

H TOURNAMENT RULES

1. The tournament version of ZERTZ is played with all 24 marbles: 6 whites, 8 greys and 10 blacks. The rules remain exactly as they are, but to win you must either obtain 3 marbles of each color, or 4 whites, or 5 greys, or 6 blacks.
2. If you select a marble of a certain color from the pool, you must play that marble.
3. Capturing is compulsory, meaning that you may force the opponent to take back his last move if he didn't do so. (Taking back a move includes putting back the removed board piece.)
- For example:** you put a marble on the board and create an opportunity for a capture. Your opponent does not capture; he takes a marble, places it on the board and next removes a board piece. You may have a look at the new situation and either do the capturing yourself, or force your opponent to take back his move and oblige him capture. (If you don't ask your opponent to take back his move and you don't capture either, then it is your opponent, when it is his turn again, who may force you to take back your last move.)

Enjoy the game!



ZÈRTZ potential

A present: you will find 3 white and 3 black ZÈRTZ-potentials enclosed.



A PROJECT GIPF

Project GIPF consists of a series of 6 games. **GIPF** is the first and central game of this series; **TAMSK** is the second game, **ZÈRTZ** is the third.

Through Project GIPF, we will provide you with a system that enables you to combine games - not only games from the project itself, but literally every possible existing game or challenge. This system is based upon the use of "potentials". Each game in Project GIPF will introduce its own new potential.

B THE GIPF-POTENTIALS

Potentials are additional GIPF-pieces with the "potential" of a particular move. You can use them to change GIPF into many different versions and, on top of that, to connect other games to GIPF. The aim of the project is to offer you a large variety of combinations, so that you can decide for yourself which version of GIPF you want to play at any given moment.

It is very important to understand that these potentials are **optional**. GIPF, TAMSK and ZÈRTZ are, above all, three separate games and they should

always be treated as such. That aside, if you'd like to add an extra twist to GIPF or if you feel like playing a combination of games, you may do so through using potentials.

Using potentials in GIPF is not obvious; it is something you'll have to get used to. And you'll only get used to it through being surprised by your opponent's potentials. This is a hard way to learn, indeed, but also the most effective one. Hold on for a few games, and suddenly you'll notice how each of the potentials will open up GIPF in a completely different way.

C THE ZÈRTZ-POTENTIAL

TAMSK introduced the TAMSK-potential, a piece through which you can obtain an extra move; now ZÈRTZ introduces the ZÈRTZ-potential, a piece that will enable you to "jump". The free pieces you'll find in the ZÈRTZ-box serve as examples. Add them to GIPF and you'll find out why they are called "potentials": you bring them into play, but you don't know whether you will use them or not. They can be captured or neutralised, sometimes you must remove them from the board yourself - and sometimes you'll take advantage of their special power... Just keep one thing in mind: as long as they are on the board, they remain a threat for your opponent. The more potentials you add to GIPF, the more "potential" danger you create on the board. You'll be amazed how much they'll influence your (and your opponent's) strategy...



potential

THE USE OF THE ZÈRTZ-POTENTIAL

ZÈRTZ has the potential of a "jump" !

*ZÈRTZ-potentials
- just like TAMSK-potentials -
are pieces that you can add to
GIPF, in particular when
playing the tournament
version. We advise you not to
start playing with potentials
until you have mastered the
basic strategies of GIPF. The
more you first enjoy GIPF as a
game in itself, the more you
will enjoy adding potentials to
it.*

To avoid misunderstandings, the different pieces are defined as follows:

- A **basic piece** is a single piece.
- A **GIPF-piece** is 2 basic pieces stacked upon each other.
- A **potential** is an extra piece that represents the ZÈRTZ-potential.
- A **loaded piece** is a basic piece with a ZÈRTZ-potential on top of it.
Note: the side with the furrow is the top side of a basic piece! A potential must be stacked upon that side!

A GENERAL USE

1. Before you start a game of GIPF, you and your opponent must agree on how many potentials you are going to use. You should play with a minimum of 3 ZÈRTZ-potentials each. (If you want information about how to obtain more ZÈRTZ-potentials: see the frame at the end of these rules.)
2. You must stack a potential on a basic piece before bringing it into play. A basic piece with a potential on top of it is called a "loaded piece" and is to be introduced with a regular move: put it on a black dot and push it onto a spot. You may not introduce a ZÈRTZ-potential as a separate piece.
3. All your loaded pieces must be in play before you start playing with single basic pieces. For example: if you play with 3 potentials, they must be stacked upon the first three basic pieces you play. (When you play the tournament version: first introduce your GIPF-pieces, next play the loaded pieces and continue with basic pieces. When adding ZÈRTZ-potentials and TAMSK-potentials to GIPF, you must first introduce the ZÈRTZ-potentials.)
Note: potentials that are not brought into play before you play your first basic piece, are lost; they go out of the game.
4. A loaded piece may be pushed by other pieces and can be captured just like any other piece on the board.



potential

5. You do not have to take a loaded piece from the board when it is part of a row that must be captured. So, just like a GIPF-piece, you may leave it on its spot. (Exception: see point 6 below.) If you decide to remove one of your own loaded pieces, you return the basic piece to your reserve but you lose the potential; it goes out of the game without being used. **A potential can never return to the reserve!**
6. A row of 4 GIPF-pieces may remain on the board (cf. GIPF rules). This is not the case when 4 loaded pieces are lined up, nor when one or more loaded pieces form a row of 4 in combination with solely GIPF-pieces. Any such row must be "broken": you must remove at least one GIPF-piece or loaded piece.
- Very important:** GIPF-pieces remain the most important pieces in play. A piece loaded with a potential is not to be considered as a GIPF-piece. You may lose all your potentials, but never all your GIPF-pieces.

- way of capturing. Pieces that are jumped over remain on the board.
3. The consequences of a jump with a potential are exactly the same as when playing with a piece out of the reserve. E.g. capturing pieces can be the result of a jump.
4. The particular ability of a potential can be used only once. As a single piece (i.e. after you made a jump with it) it has no more special power. This means that you may not leave it on the board when it is part of a row that must be captured; it must be removed. The potential goes out of the game, no matter whether it is you or your opponent who takes it from the board.
5. It may happen, towards the end of a game, that you have no more basic pieces in reserve, but still have one or more loaded pieces on the board. You may continue the game by making use of your potentials - at least if they are in a position that they can be used. I.e. use of a potential counts as a move in its own right.

B USE OF THE SPECIAL ABILITY

1. The ZERTZ-potential has the ability to jump over other pieces. Making a jump counts as a turn, meaning that you make a move with a potential instead of playing with a piece out of your reserve. **Note:** the use of the TAMSK-potential is connected to a condition: you must push a piece loaded with a TAMSK-potential onto the central spot , in order to be allowed to use it. This is not the case with the ZERTZ-potential. You may make use of your ZERTZ-potentials in play at any moment during the game - this is, of course, when it is your turn.
2. The use is simple: take the potential from the basic piece and jump. By doing so, you must take notice of the following:
- You must jump over at least one piece on an adjacent spot. If you jump over more than one piece, they must be lined up along one and the same line.
 - A jump always ends on the first vacant spot in the jumped direction (i.e. you may not jump over empty spots).
 - You may jump over both your own and your opponent's pieces of any kind (i.e. over basic pieces, loaded pieces and GIPF-pieces).
 - The potential must remain in play; you may not jump onto a black dot.
- Note:** a jump is a particular move, not a second

The ZERTZ-potential can be used with or without connecting ZERTZ to GIPF. If you play without ZERTZ, you may use the special ability of the potential as described above, without further notice. First try it out at least a few times like that before you start combining games.

C COMBINATION WITH OTHER GAMES

1. If you want to connect the game ZERTZ to GIPF, you and your opponent must first come to an agreement. GIPF is the game you play, ZERTZ is the game that will affect the strategy. The agreement you make regards how many times you may try to "neutralise" the use of each other's potentials and under which conditions. For example: you both play with 3 potentials; you agree that you may try to neutralise one of each other's potentials (not necessarily the first one that you like would to use to make a jump, unless that, too, is part of the agreement).
2. **Neutralising a ZERTZ-potential:**
The use of the ZERTZ-potential is originally linked to the game ZERTZ. If you want to make a jump with one of your potentials, your opponent may try to prevent you from jumping through challenging you to play ZERTZ: interrupt the running game of GIPF, put the board aside and play a game



potential

of ZERTZ. If you win, you may execute your jump; if your opponent wins, you lose the potential you intended to use (it goes out of the game) and the game of GIPF continues.

Note: when you want to make a move with a potential, but your opponent succeeds in neutralising it, then you haven't really made a move yet, meaning that your turn isn't over. You must make another move - you may even try a second time to use a potential.

3. Playing ZERTZ to enforce or neutralise the use of a ZERTZ-potential is just our suggestion. You can connect any existing game or challenge to a potential, as long as it is agreed before you start playing GIPF. You can flip a coin or roll a die; you may also propose a game of chess or even another game of GIPF (if you have a second board); you may play pool or darts, race around the park, organise any contest you want, as long as it is clear at the end whether you may or may not use the potential. All depends on what you feel like doing and how much time you have. If you prefer to end the game of GIPF the same day or evening, then choose short challenges; if you are prepared to spread it over several days, weeks, or even months... well, then the world may be too small.

Note: whatever the game, the challenger must win to neutralise the use of a potential; a tie is not

sufficient.

Amaze yourself! Be inspired! Use your imagination! Do the GIPF and look out for the potentials that are yet to come!

*If you want to increase the possibilities of playing GIPF even more, look for **GIPF Set No.***

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(item no. 49052, containing 12 TAMSK-potentials), or contact Schmidt Spiele to obtain more ZERTZ-potentials:

Schmidt Spiele + Freizeit GmbH, Ballinstraße 16,
D-12359 Berlin, Germany.

<http://www.schmidtspiele.de>
<http://www.gipf.com>
E-mail: info@gipf.com

