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Rules of the Game

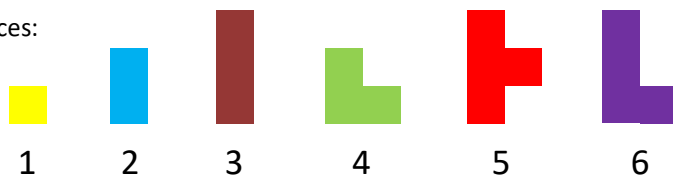
Jertoón is a family game that can be played with children and grandparents and everyone in between. There's no limit to the number of players, but if there are more than 6 it is recommended that you combine the pieces from two sets of the game. The game uses familiar pieces and it is the luck of the dice that determines the winner.

The winner is the first person to complete a square. The square can be 3 dimensional but there cannot be any spaces or protrusions.

Contents:

- Playing pieces of 6 different shapes and colours (10 of each). Each piece represents a different number on the dice.
- One six-sided dice, which determines which piece each player must pick up.

Pieces:



How do you Play?

The game consists of forming a square with the different pieces. The square can be made using the three dimensions (it can be made larger or smaller), but there can be no free gaps, nor any protrusions left. When we leave the protusion of a piece upright, then the player must complete the square at a higher level. If a player manages to make a square with more than one level, the points earned by the value of all the pieces used will be scored. If a player manages to make a perfect cube, an extra 20 points are scored, in addition to the sum of the value of the pieces used to achieve it.

The match is made up of 6 rounds; In the first round piece number 1 (yellow) cannot be used, and in its place number 1 on the dice is a wildcard which allows the player to pick up any piece they like (except the yellow piece which cannot be used at all in this round). In round 1 the minimum number of pieces required to complete a square is 2.

In the second round piece number 2 cannot be used and so number 2 on the dice becomes the wildcard, allowing the player to choose any piece they like. In round 2 the minimum number of pieces required to complete a square is 2.

In the third round piece number 3 cannot be used and so number 3 on the dice becomes the wildcard, allowing the player to choose any piece they like. In round 3 the minimum number of pieces required to complete a square is 3.

