

# Jungle Logic



7 ans years  
años Jahre  
-99



# Jungle logic

Contenu • Contents • Inhalt • Contenido  
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## GB Game rules

# Jungle logic



From 7 to 9 years



1 player

### Contents:

9 animal tokens (3 buffaloes, 3 jaguars, 3 monkeys), 30 challenge cards (of increasing levels of difficulty).

### Object:

To fill the grid with the 9 tokens.

### Playing the game:

Place the 9 tokens on the table and lay the challenge cards to one side.

Take one challenge card and try to fill the grid with the 9 tokens, respecting the indications given:

- If an animal is already drawn on the grid, place one of the 3 tokens of that animal on the square.
- The indication (number + animal) on the margin of the grid indicates the exact number of tokens of that animal contained in the row or column.

Example :

The 2nd column contains 2 monkey tokens

The 1st row contains  
2 buffalo tokens

The 3rd row contains  
2 jaguar tokens

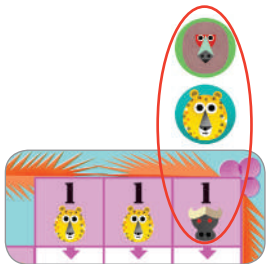


On this card you can immediately position 1 buffalo token and 1 jaguar token

Checking the solution: After filling the grid, check that **ALL** of the indications around the margins have been followed.

There is only one, unique solution to each grid. Solutions can be found at the end of the booklet.

### Some methods of reasoning:



#### 1 Example 1

Here,

- we know that there is only 1 jaguar in the first column and only 1 jaguar in the second column:  
**so the third jaguar must be in the third column!**

- In the third column we also know that there is only 1 buffalo, and 1 jaguar: **so the remaining square must be occupied by a monkey.**



#### 2 Example 2

Here, we know that the first row contains 2 monkeys and the second column also contains 2 monkeys: as there are only 3 monkey tokens, **this means that there must be a monkey at the intersection of the row and the column.**



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