AGLOA GATDEMIS CAMES

## Playing LinguiSHTIK - 2

Introducing CHALLENGE IMPOSSIBLE

Revised by Ellen Bredeweg, 2023

## A brief introduction...

olt is assumed that readers are familiar with the basic structure and parts of the game of LinguiSHTIK.

- If not, then pause here and review the first instructional PowerPoint for LinguiSHTIK called How to Play Ling \# 1.
- This presentation will focus on what happens if a player calls Challenge Impossible.


## The players are Trevor, Serena, and Jasmine.

- After each player rolls a red cube, it is determined that Trevor begins the game.
- As Player One, Trevor rolls the cubes and decides on an Interrogative sentence.



## Player Two: It's Serena's turn.



## Player Three: Jasmine

- Jasmine chooses the function for the Adjective: Predicate Adjective
- She places the green B in the Demands column.
- Note: all players are writing the demands on their own papers and on the List of Demands Form as play continues.



## Play returns to Trevor.


o As in all shakes, each player has one 1 minute on the timer to take his/her turn.

- Trevor decides on an additional demand.
- He moves the green W to the Demands column and states that the word must contain a double consonant.


## As Serena takes her turn, all the players are looking for possible words in the Resource cubes.

- Serena places the pink "N" on the mat in the Letters section.
- Remember, the " $N$ " may or may not be included in the word to be formed.
- Another reminder, cubes placed in the Demands column may NOT be used to make the word.


## Jasmine makes another demand...



- Placing a green W in the Demands column, Jasmine demands that the word must be 6 letters long.
- Now the game is getting harder.
- The word has to fit all the demands.


# 9 In the next 3 turns, 3 more letters are added to the mat... 

- All are placed in the Letters section.
- Trevor adds a black O.
- Serena places a black T.
 Jasmine moves a yellow $($.
- Players check for 6-letter word possibilities.


## As the game continues, Trevor has a word in mind.



## Serena moves next...

- Serena has another demand.
- She makes the word more complicated by demanding that it contain an "N."
- To make the demand, she places the black T in the Demands column.
- Remember, only BLACK and GREEN cubes may be used for demands, so in this shake no more demands can be made.



# Challenge Impossible! 

- Trevor picks up the challenge block and says "Challenge Impossible."

- The word he planned to make was "cotton."
- He cannot make it now since the last T was placed in the Demands column.
- Anyone may make a Challenge except the person who has just moved, so Trevor may Challenge even though it isn't his turn.


## Now what happens?

- By saying Challenge Impossible, a player is stating that it is impossible to write a solution sentence with a word which meets all the demands listed.
- Here's what happens:
- The person who placed the last cube is the Mover. He/she must write a solution.
- The third player may decide to write or remain Neutral. A Neutral player does no $\dagger$ present a solution.
- Players who solve may use any of the cubes in Letters and as many cubes in Resources as they need.


## What did the players do?

- Serena is the MOVER since she placed the last cube on the mat (a demand).
- So, Serena MUST solve.
- Jasmine checks for a word and decides that she will solve also.
- Cubes may be used from the Letters section on the mat and from Resources (do you see a word?)



## Time's up...ready to check the solutions.

- Serena presents her solution.
- It meets all the demands.
o Her word is
"common."
- The other players accept her solution.
- Remember, she had 3 minutes total


## Interrogative

adjective to write her solution after the Challenge
predicate adj:
double consonant
must have 6 letters
must contain
N
Will snowy days be common in the winter? was made.

## What about Jasmine?

- Jasmine also saw the word "common" and used it in her sentence.
o Is her sentence OK?
- Let's match it up with the demands:
$\checkmark$ "Common" is an adjective. $\checkmark$ It functions as a predicate adjective in her sentence.
$\checkmark$ It has a double consonant, 6 letters, and an "n."
$\checkmark$ The sentence is NOT interrogative!
$\checkmark$ Jasmine's solution is incorrect.
$\checkmark$ The other players do NOT accept her solution.


## Now to Score this shake

- The players check the Scoring Chart.
- This is a Challenge Impossible with at least one player with a correct solution.

Serena is the SOLVER and gets 6 points.
 called, and the leading player CHALLENGES NOW, and NO PLAYER has a correct solution, ANY NEUTRAL PLAYER receives six 6 points.

## The score is recorded on the

SCORE SHEET.

| Game: | AGLOA CUBE SCORE SHEET (Circle one game, one Division, and one Round)EOUATIONS ON-SETS LINGUISHTIK |  |  |
| :---: | :---: | :---: | :---: |
| Division: | ELEM MID | ) JuN SEN |  |
| Round: |  |  |  |
| NAME | Trevor | Serena | Jasmine |
| TEAM |  |  |  |
| ID |  |  |  |
|  | SCORE | SCORE | SCORE |
|  | 2 | 6 | 2 |
|  |  |  |  |

- Jasmine is the scorekeeper for this round.
- She records the players' scores on the Score Sheet.
- The shake is over.
- The players begin a new shake.
- Play continues clockwise, so Serena will roll the cubes for the new shake.


## Resources:

- Everything you need to play LinguiSHTIK is available on the AGLOA website: www.agloa.org.
- Download the forms you need:
- Order of Play, Demands, \& Scoring forms
- Dictionary of Terms
- Current Tournament Rules

Most importantly, download the current edition of the LinguiSHIK Handbook and Judges Manual.
> It's a resource for everyone: beginning and expert coaches and players at all levels.
> It contains a detailed guide which explains all the rules for playing LinguiSHTIK.
> It explains, defines, and gives examples for all of the elements on the Order of Play Sheets.

