|| MAZE GAME

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OVERVIEW

1. Project Background and Description

A maze is a type of puzzle games where a player moves in complex and branched passages to find a particular target or location. Mazes have essentially five possible purposes: to escape, to trace a path, to be a metaphor, to be a stage. Escape: By far the most common purpose of a maze is to challenge the visitor to find the means of passing through and escaping.

In simple words..

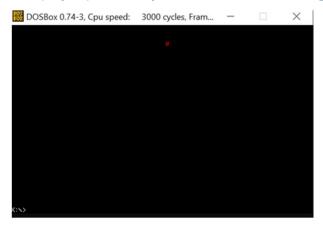
A maze is a puzzle with an starting point and many different paths to choose in order to find the exit.

2. Features

i	Features required for this. For example
□ The	object of the puzzle is to move wall orbit into its respective goal.
□ Use	r friendly as we control the character using direction keys.
☐ This	game can be played by a single player at a given time.

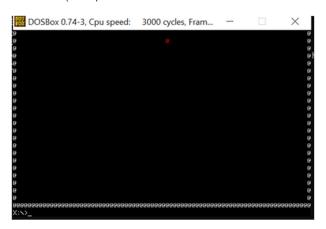
3. Prototype

(object) the object who will move through..



Prototype(walls)

Wall orbil (starup...



WHOLE OUTPUT WILL LOOK LIKE:

BOSBox 0.74-3, Cpu speed	l: 3000 cycles, Fram		\times		
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