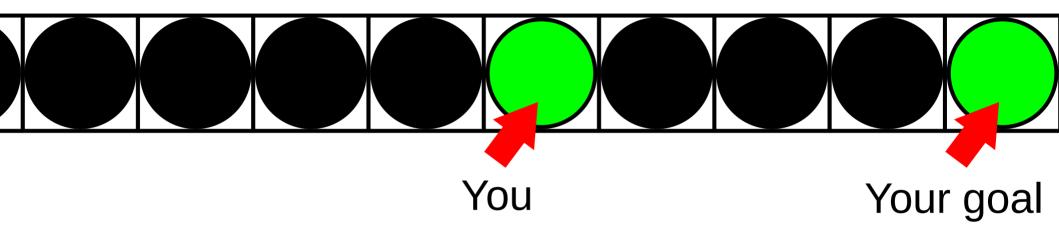
Brightest Dungeon

A 1D Dungeon aRcade & Puzzle Game

Brightest Dungeon is rather simple: You are the green dot and can move on a one dimensional led strip, but beware the red dots! Fend for yourself and progress through the different levels of the dungeon.

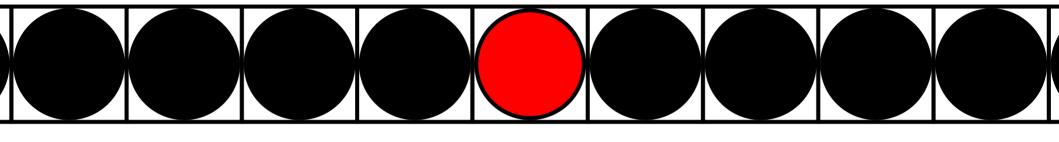
But keep in mind that Brightest Dungeon is, at heart, a puzzle game. Finishing a floor is not as simple as killing all the enemies within it. You will have to prove your wits and worthiness by solving the puzzle each floor represents.

Hero



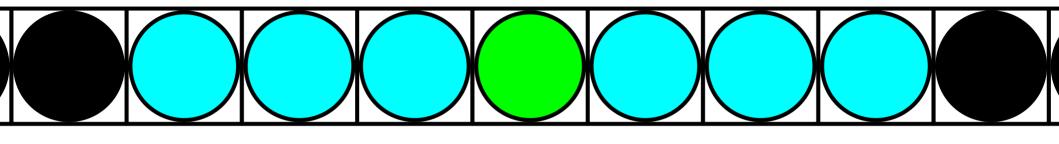
Move by tilting the Gamebox

Monster



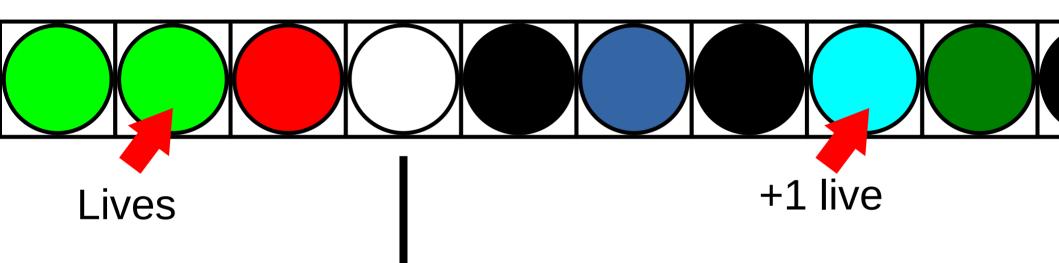
Moves back and forth (do not touch!)

Attack



Attack by pressing the button Sword: your default attack Shot: your special attack (lost on death)

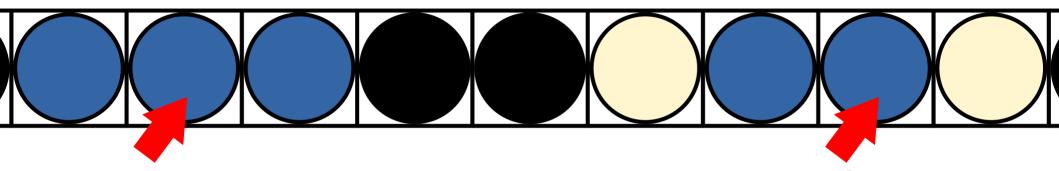
Lives



Loosing all lives resets the current floor

2 dots orbiting another dot

Colors



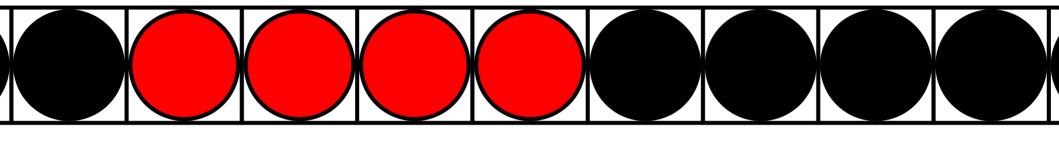
Forcefield (flickers green/blue)

You can only pass through if you have matching colors

Colorchange (green/blue)

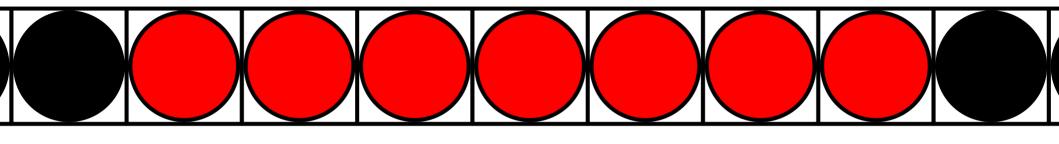
Change your color to green/blue

Worm



A bit smarter than normal monsters

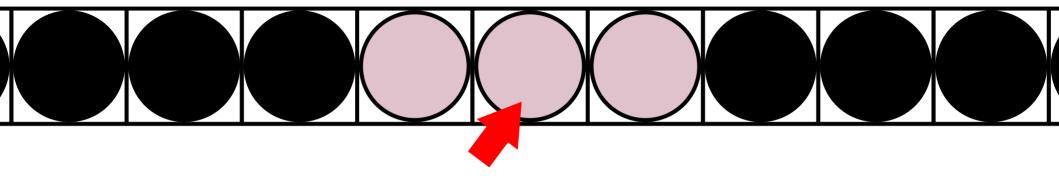
Boss



Has multiple lives and spawns monsters

If a boss is present, you can only progress to the next floor after defeating it

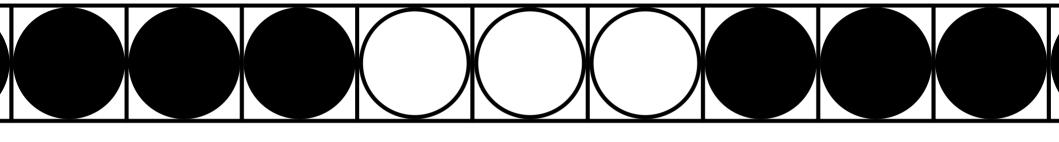
Button



Colors darken on activation

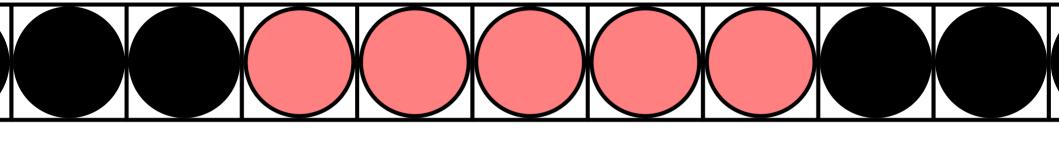
Move over to make changes to the floor (may revert after some time)

Door



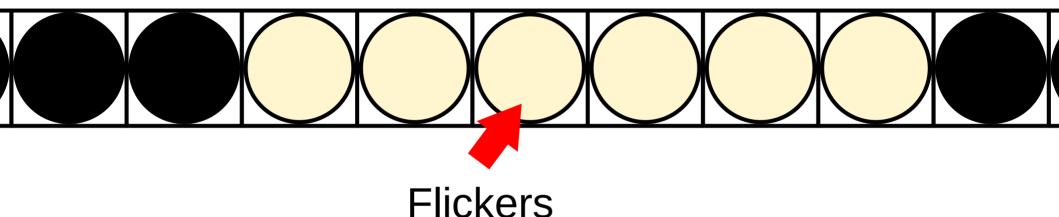
Enter another room on the same floor

Fog



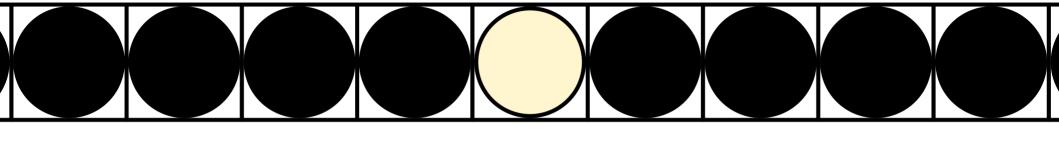
Hides anything underneath it

Lava



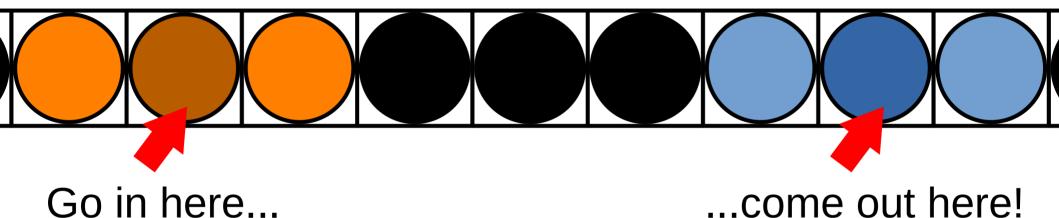
Save to cross when it does not flicker

Mine



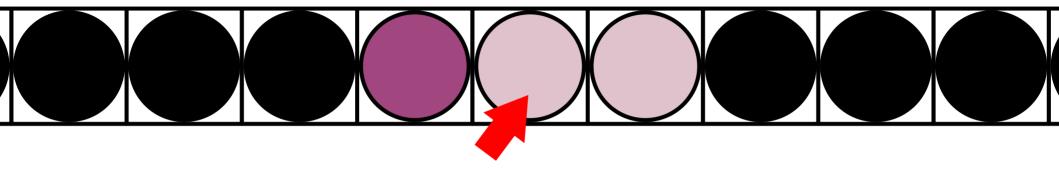
Explodes (do not touch!)

Portal



The cake is a lie!

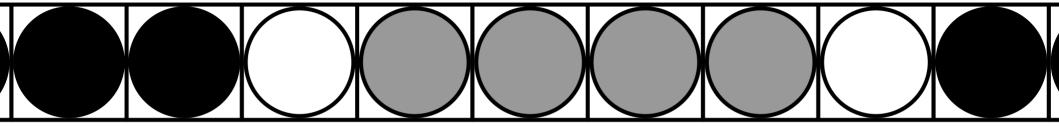
Switch



Colors invert on activation

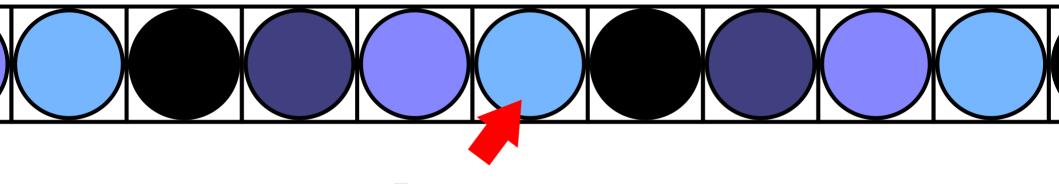
Press to make changes to the floor (press again to revert)

Wall



Blockade, can't pass through

Water



Pattern moves

The current drags you along with it

OPTIONS 1

```
Calibrate
Invert Controls
+++++
#LED --
#LED ++
Brightness ---
Brightness ++
Volume --
Volume ++
```

Leaving the Level keeps the changes until the next restart

Writing to EEPROM saves the changes permanently

OPTIONS 2

Enable/Disable Checkpoints

```
+++++
Select Dungeon [0-15] (0: Internal, 1-15: SDCard)
+++++
Select Start Floor [0-255]
+++++
Read Options from EEPROM
Write Options to EEPROM
+++++
```