OPERATION BITWISE

TEAM GRA

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OS Requirements

Mac: OS X 10.9 (Mavericks) or

PC: Windows Vista (NT 6.0) or newer

Required Hardware

Keyboard Mouse

2

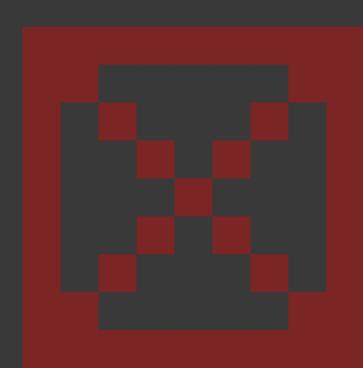
<Installation>

Windows:

```
Download opBit[win] from http://
gdiac.cis.cornell.edu/gallery/
Extract file from the zip (Right click ->
Uncompress)
Open opBit folder
Double click on opBit.exe
Mac:
Download opBit[win] from http://
gdiac.cis.cornell.edu/gallery/
Extract file from the zip (Right click ->
Uncompress)
Open opBit folder
Open MacOS folder
Right click opBit and hit open, then hit
open again
```

Navigate to where you installed the zip and extracted opBit folder.

Delete the entire opBit folder and the zip file.



<Discovery>

Where()

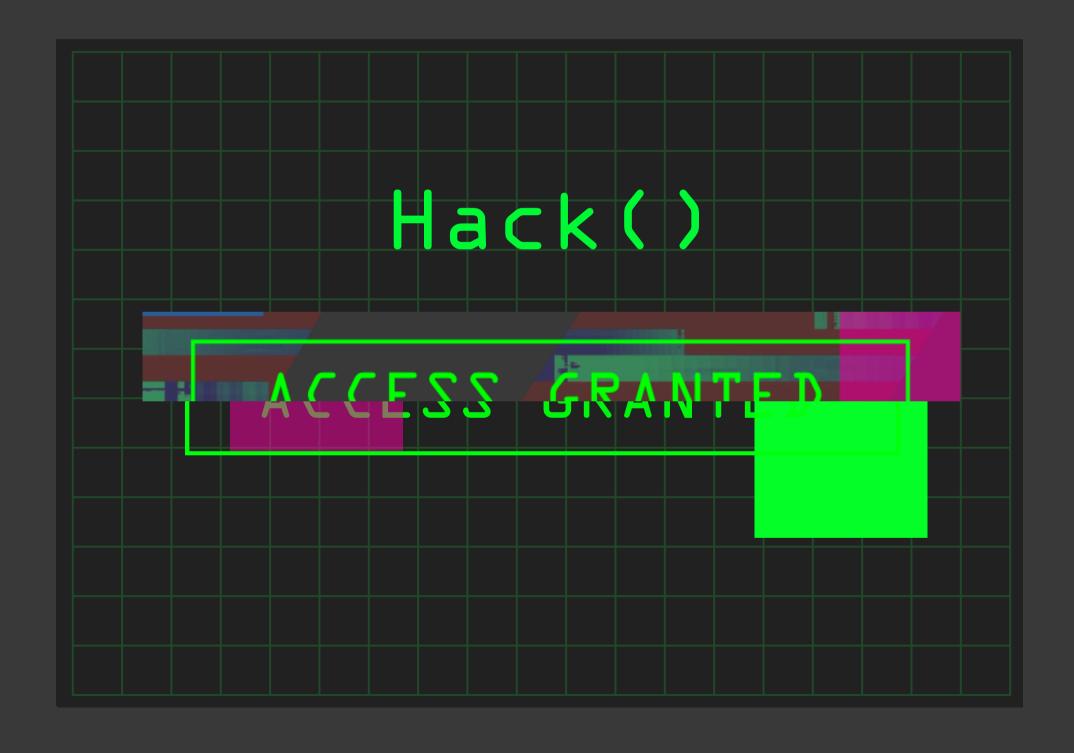
A strange, poorly-lit room. Complete Silence. No one's here. Okay. Walk to the computer screen in front of you.



Who(me)

I don't have much to tell you. You're good with computers.

Program your way in.



<Game Elements>



Vi: One of the two characters



Firewalls: Immovable.
Characters may bounce
off and launch from
it.



Russ: One of the two characters



Unanchored blocks:
Movable. Characters
may bounce these
around.



Vi Goal: Direct Vi into this goal



Teleporters: Game elements that enter this will appear from the corresponding teleporter.

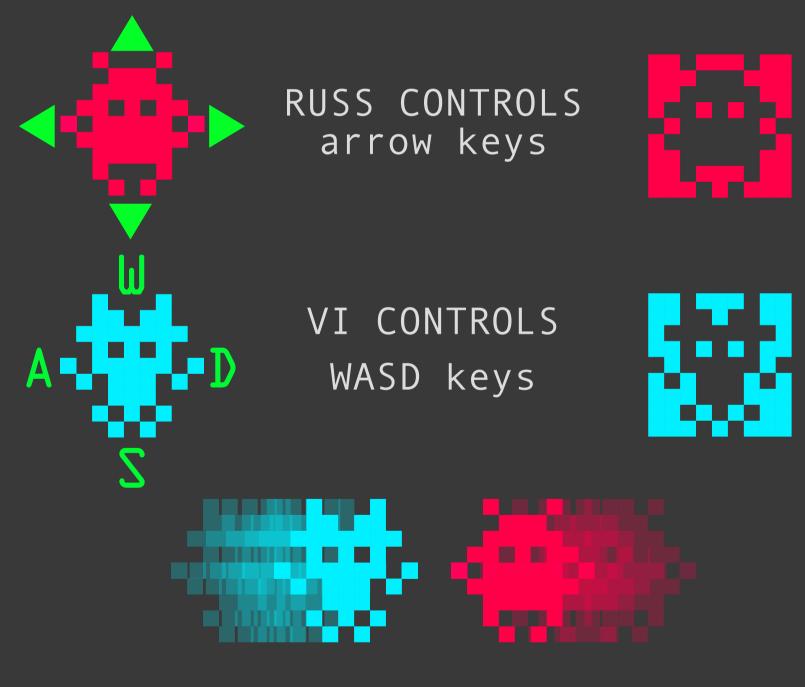


Russ Goal: Direct Russ into this goal

<Controls>

VI AND RUSS

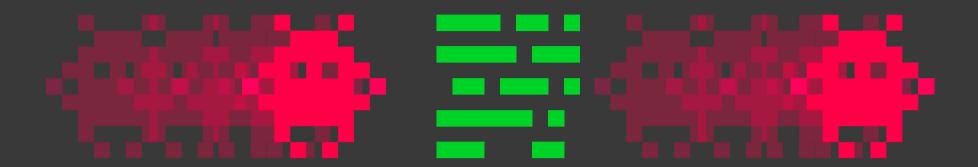
Direct Vi and Russ into their respective goals to infiltrate the target computer.



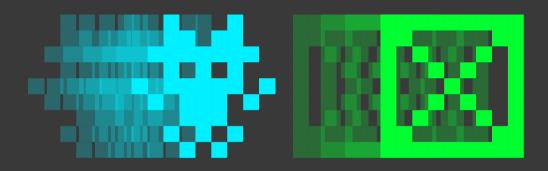
Shift: Slow Down Movement

<Controls>

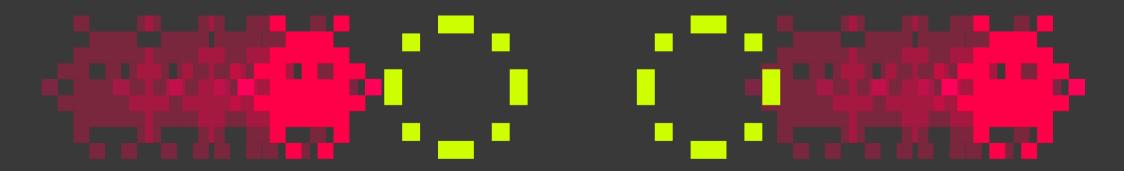
Collide with and Launch from Walls



Collide with unanchored blocks to move them to your advantage.



Use teleporters to 'jump' around.



GAME STATE CONTROLS

R: restart

U: undo last move

Esc: pause the game

CREDITS

Programmers

Alejandro Devore-Oviedo Brandon Walker David Ma Tyler Thompson

Designers

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