

# NUMERIZE GAME

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# What We Use

001

HTML

002

CSS

003

JavaScript

004

Local Storage



# THE PLAYERS

## HTML

We use HTML to make the basic website

We use the CSS to make the animation and the design of the webpage

## CSS

## JavaScript

JavaScript is used for making all the button and animation works





# GAME RULES



## Objective

You need to arrange the number on the left side of the page into the box, and choose the correct operator by clicking the white button, so that the result of the number must be equal to the display number.



You can only drag and drop 1 number on each box



When you think that you are done you can press the equal(=) button.



You don't have to fill all the empty boxes.





01

MainPage\_



# Numerize

PRACTICE

CHALLENGE

J

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The background is a dark navy blue with a fine, woven texture. Three dark grey, stylized clouds with blue outlines are scattered across the sky. In the foreground, two sets of pink, pixelated stairs lead up to a light green building on the left and a light blue building on the right. Each building has a small, arched window. The overall aesthetic is retro and minimalist.

02

Loading Page\_\_\_\_\_









03

Select the level



# SELECT LEVEL

1

2

3

4

5

BACK TO MENU





04

Practice Page



# LEVEL 1

3 4



=

12



\*

RESTART

BACK TO MAIN MENU





05

# Challenge Page



00:08

2 9 3

5



=

9

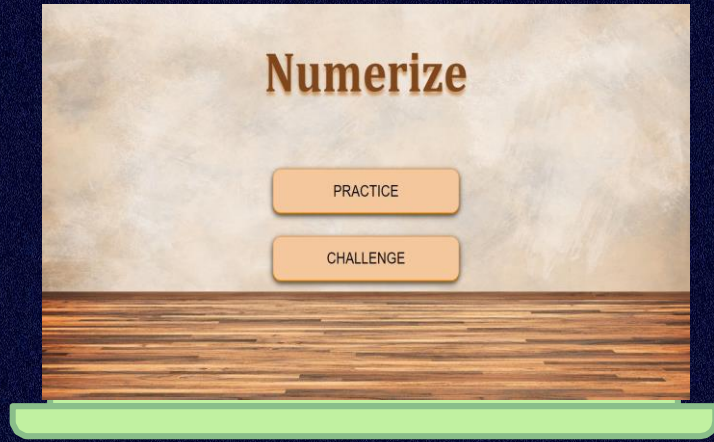
Highscore : 00:15

RESTART

BACK TO MAIN MENU



# DEMO Time



Now That the presentation has finished we Demo the game to you guys.



Thank——  
—You!

