## USING CODE PRINT

You must identify the Algorithm (function) and the Abstraction you will be discussing in your write up.
You will need to have your code in TEXT format in order to use the codePrint app.

Player $1 \quad$ Player 2
0000

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MAKE SURE YOU ARE IN T5T M1!

Click the SHOW TEXT button

# THIS IS HOW IT SHOULD APPEAR IN tekt mode 



## USE CTRL +A TO SELECT ALL USE CTRI +C TO COPY ALL



## HTTPS://BAKERFRANKE.GITHUB.IO/CODEPRINT/ CLEAR THE EXAMPLE CODE, CLICK INSIDE THE EMPTY BOX then click ctrl + to paste your code into the app



# YOU SHOULD NOW SEE YOUR CODE IN THE BOTTOM PANEL 

(2) Set font size and draw shapes on the code. (3) Hide the controls. (4) Print to PDF from the browser<br>Font Size: $\square$ 12px | Draw Shape: Rect 2 - Clear Rect2 $\mid$ Clear All<br>Hide/Show Controls Print

```
// This examplar shows the game-over condition
// suggested in the lesson - first to 10.
// NOTE: it gives an unfair advantage to playerl. If the score
// is 9-9 and player 1 guesses correctly, the game ends immedidately
    // without player 2 getting a chance.
    // Global variables
    var p1Score=0
    var p2Score=0;
    var currentPlayer = 1
    var randButtonId = 1;
    set80ard();
function setBoard() {
    var R = randomNumber (0,235);
    var G = randomNumber(0,235);
    var B = randomNumber(0,235);
    var color = rgb(R,G,B);
    setProperty("button1", "background-color", color);
```


## FONT SIZE AND RECT/OVAL CHOICES



## LOCATE THE FUNCTION YOU WILL BE DISCUSSING IN $2 C$

After you have located it, select OVAL and encircle the complete function that includes the Parent function and where you called the child.

You should also select in your code for the CHILD function. Select Oval 2 and select your child function
console. 10 g ("correct button is: "+randButtonId);

## SELECT ABSTRACTION

Locate the abstraction you will discuss in your write up. Select RECT and place a rectangle around the abstraction
Then select RECT 2 and place it around the location that is called in your program.


## NOW YOU ARE READY TO PRINT TO PDF

Add your PROJECT TITLE at the top of the page
Title: 2020_Create_Code
Click PRINT


Then make sure you have the destination as SAVE AS PDF

Click SAVE and it will want you to select where you want to save it. Save it in a location your will remember (like your desktop). Save your file as


## Print

Destination

Pages

Layout

More settings

## TWO LAST THINGS

When you complete your write up, you can insert a picture into your explanation so here is what I need you to do to help you.

Use your snipping tool and clip out your
Abstraction
(saved as Abstraction.jpg) and your Function
(saved as Parent-Child Function.jpg)

Parent-Child Function



NOTES WILL BE AVAILABLE IN TEAMS

