/\* Lesson 2 \*/

/\* VARIABLES \*/

// Step 1: declare and instantiate a variable to hold your name

const fullname = ("Pumehana Cartagena");

// Step 2: place the value of the name variable into the HTML file (hint: document.querySelector())

document.querySelector("#name").innerHTML`<strong>${fullname}</strong>`;

// Step 3: declare and instantiate a variable to hold the current year

const currentYear = new Date().getFullYear();

// Step 4: place the value of the current year variable into the HTML file

document.querySelector("#year").innerHTML = currentYear;

// Step 5: declare and instantiate a variable to hold the name of your picture

const profileImage = "images/profile.jpg";

// Step 6: copy your image into the "images" folder

// Step 7: place the value of the picture variable into the HTML file (hint: document.querySelector().setAttribute())

document.querySelector("#img").setAttribute("src", profileImage);

document.querySelector("#img").setAttribute("alt", profileAlt);

/\* ARRAYS \*/

// Step 1: declare and instantiate an array variable to hold your favorite foods

const myFood = ["poi", "chocolate", "oranges", "fried rice", "ice cream"]

// Step 2: place the values of the favorite foods variable into the HTML file

document.querySelector("#food").innerHTML = myFood;

// Step 3: declare and instantiate a variable to hold another favorite food

const otherFood = ("pizza");

// Step 4: add the variable holding another favorite food to the favorite food array

myFood.push(otherFood);

// Step 5: repeat Step 2

document.querySelector("#food").innerHTML = myFood;

// Step 6: remove the first element in the favorite foods array

myFood.shift();

// Step 7: repeat Step 2

document.querySelector("#food").innerHTML = myFood;

// Step 8: remove the last element in the favorite foods array

myFood.pop();

// Step 7: repeat Step 2

document.querySelector("#food").innerHTML = myFood;