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<!DOCTYPE html>
<html>
  <head>
    <meta charset="utf-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <title></title>
    <meta name="description" content="">
    <meta name="viewport" content="width=device-width, initial-
scale=1">
    <link rel="stylesheet" href="">
  </head>
  <body>
    <p>
      <h3>This is how we do a pop-up box</h3>
      <!-- Create a button tag, and define its name. -->
      <button onclick="oneclick()">Hey, let's go!</button>
      <!-- Then, define the function by calling back to the name
you gave to onclick. -->
      <script>
        function oneclick(){
          alert("Stream Alcohol-Free! One in a million,
annyeong haseyo. TWICE imnida!");
        }
      </script>
    </p>
    <p id="Pop-ups">
      <h3>This is how we do a confirm box</h3>
      Confirm boxes are useful for checking what the user wants
to do.<br>
      In other words, it helps them check their actions, because
if not then they might do something dumb ^__^ <br>
      <!-- Let's create a button tag first. -->
      <button onclick="confeerm()">Be careful, matey</button>
      <script>
        /* The confirm boxes involve an if-else conditional.
        Its effects take place after clicking an option.*/
        function confeerm() {
          var confirm_pop;
          if (confirm("Press a button!")) {
            confirm_pop = "Down to the pipes!!!"
          } else {
            confirm_pop = "Uh-oh, mate..."
          }
          document.getElementById("Pop-ups").innerHTML =
confirm_pop;
        }
      </script>
    </p>
    <p id="Prompts">
      <h3>This is how we make a prompt box</h3>
      <button onclick="Proompt()">Press for boopies</button>
      <script>
        function Proompt() {
          var hey;
          var bias1 = prompt("First value", "Nayeon");
          var bias2 = prompt("Second value")

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        var bias3 = prompt("Third value")
        if (bias1 == null || bias1 == "" || bias2 == null
|| bias2 == "" || bias3 == null || bias3 == "") {
            hey = "You'll have your own bias soon, we know
it.";
        } else {
            hey = bias1 + bias2 + bias3 + "<br>" + bias1 *
bias2 * bias3;
        }
        document.getElementById("Prompts").innerHTML =
hey;
    }
</script>
<!-- This is the first item for the last activity. -->
</p>
<p id="alertbox1">
    <button onclick="myFunction()">Who are you?</button>
    <script>
        function myFunction() {
            let text;
            let person = prompt("Please enter your name:",
"Harry Potter");
            if (person == null || person == "") {
                text = "User cancelled the prompt.";
            } else {
                text = person;
            }
            document.getElementById("alertbox1").innerHTML =
text;
        }
    </script>
</p>
<!-- Second item: addition and multiplication -->
<button onclick="vars()">Press for boopies</button>
<p id="Prompts">
    <script>
        function vars() {
            var hey;
            var num1 = prompt("First value");
            var num2 = prompt("Second value");
            var num3 = prompt("Third value");
            var num1_p = parseInt(num1);
            var num2_p = parseInt(num2);
            var num3_p = parseInt(num3);
            let sum_nums = num1_p + num2_p + num3_p;
            let prod_nums = num1_p * num2_p * num3_p;
            if (num1 == null || num1 == "" || num2 == null ||
num2 == "" || num3 == null || num3 == "") {
                hey = "I think you forgot something...";
            } else {
                hey = sum_nums + "<br>" + prod_nums;
            }
            document.getElementById("Prompts").innerHTML =
hey;
        }
    </script>
</p>

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<!-- Third item: Football standings -->
<p id="footscores">
  <script>
    function football() {
      var foot;
      var wins = prompt("How many wins?");
      var losses = prompt("How many losses?");
      var draws = prompt("How many draws?");
      var wins_p = parseInt(wins);
      var losses_p = parseInt(losses);
      var draws_p = parseInt(draws);
      var winpoints = wins_p * 3;
      var drawpoints = draws_p * 1;
      var losspoints = losses_p * 0;
      var totalpoints = winpoints + drawpoints;
      document.getElementById("footscores").innerHTML =
totalpoints;
    }
  </script>
</p>
  <button onclick="football()">Calculating for
Standings</button>
</body>
</html>

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