function formatDate(date) {

    let currentMinutes = date.getMinutes();

    if (currentMinutes < 10)

    { currentMinutes = `0${currentMinutes}`; }

    let currentHours = date.getHours();

    if (currentHours < 10)

    { currentHours = `0${currentHours}`; }

    let days = [

      "Sunday",

      "Monday",

      "Tuesday",

      "Wednesday",

      "Thursday",

      "Friday",

      "Saturday"

    ];

    let currentDay = days[date.getDay()];

    return `${currentDay} ${currentHours}:${currentMinutes}`;

    }

    let currentDayTime = document.getElementById("dayTime");

    let newDayTime = new Date();

    currentDayTime.innerHTML = formatDate(newDayTime);

function formatDate(date) {

    let currentMinutes = date.getMinutes();

    if (currentMinutes < 10)

    { currentMinutes = `0${currentMinutes}`; }

    let currentHours = date.getHours();

    if (currentHours < 10)

    { currentHours = `0${currentHours}`; }

    let days = [

      "Sunday",

      "Monday",

      "Tuesday",

      "Wednesday",

      "Thursday",

      "Friday",

      "Saturday"

    ];

    let currentDay = days[date.getDay()];

    return `${currentDay} ${currentHours}:${currentMinutes}`;

    }

    let currentDayTime = document.getElementById("dayTime");

    let newDayTime = new Date();

    currentDayTime.innerHTML = formatDate(newDayTime);

function formatDate(date) {

  let currentMinutes = date.getMinutes();

  if (currentMinutes < 10)

  { currentMinutes = `0${currentMinutes}`; }

  let currentHours = date.getHours();

  if (currentHours < 10)

  { currentHours = `0${currentHours}`; }

  let days = [

    "Sunday",

    "Monday",

    "Tuesday",

    "Wednesday",

    "Thursday",

    "Friday",

    "Saturday"

  ];

  let currentDay = days[date.getDay()];

  return `${currentDay} ${currentHours}:${currentMinutes}`;

  }

  let currentDayTime = document.getElementById("dayTime");

  let newDayTime = new Date();

  currentDayTime.innerHTML = formatDate(newDayTime);

 function updateAdvice(newHeading) {

let headingBanner = document.querySelector("advice");

headingBanner = newHeading;

 }

 function advice() {

    Temperature = document.querySelector("#temp-value");

  if (Temperature < 0) {

    updateAdvice("your big coat 🥶🧥");

  } else {

    if (Temperature < 15) {

      updateAdvice("your jumper/sweater/warp");;

    } else {

      updateAdvice("your suncream 🌞😎");

    }

  }

}