HTML, CSS & Javascript

Building stuff

mister calculator (code name: calcu)
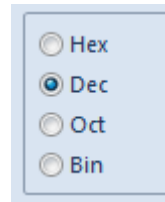
Your challenge is to create a calculator

Steps

1. Start with the digits buttons, when a digit is called, call a function addDigit(digit) , this function adds a digit to the current num which are kept in the globals: gNum1 and gNum2 ;
   (Tip: the function knows which gNum is the active one by checking if gNum2 is null.
2. Now add the + button, when clicked, put 0 into gNum2 (instead of the initial null) so the addDigit will now work on it.
3. When '=' is clicked – show the result
4. Now create the layout
   Hint: Use a table (with rowspan, colspan where needed)

5. Now expand the functionality step-by-step, remember that something that is basic but works worth more than a lot of code that doesn't work.

    a. Memory Functionality (use a global gMemoryNum):

       i. M+ = Add to memory

       ii. M- = Subtract from memory

       iii. MC = Memory Clear (clear stored value)

       iv. MRC = Memory Re-Call (recall stored value)

    b. Bonus step: add radio buttons to switch bases:

- ○ Hex
- ◉ Dec
- ○ Oct
- ○ Bin