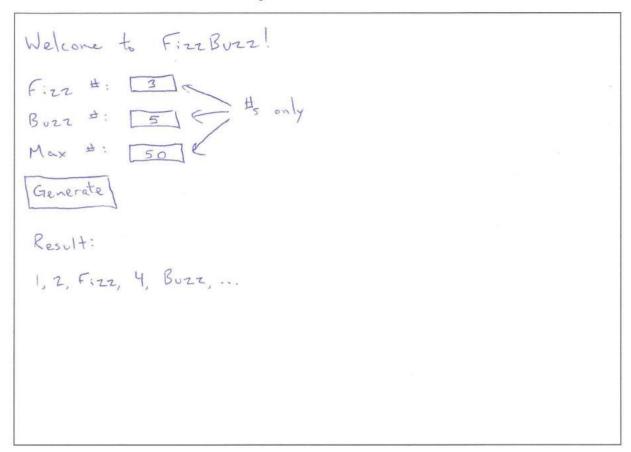
11COM SAC4: Programming Portfolio Folio # _ O_

1. User interface: Create a mockup below.



2. **Processing:** Pseudo-code, IPO chart, or flowchart (use separate page if necessary).

3. Variables: Data dictionary.

Type	Format	Size	Purpose	Example
int	开	1	Store the fizz #	3
int	Ħ	/	Store the buzz #	5
int.	Ħ	/	Store the max # that we count to.	50
int	4	/	Loop counter (steps from 1 up to max Nom)	1
str	H, H,	/	Accomplate the result to be displayed	"1, 2, "
	int :nt	int # :nt #	int # /	int # Store the buzz # int # Store the max # that we count to. int # Loop counter (steps from I up to max Nom).

4. **Tests:** Test table – fill out the test data and expected result.

Test Data	Expected Result	Attempts & Adjustments	Actual Result (Final)
fizz=3 buzz=5 maxNum=50	1, 2, Fizz, 4, Bozz, Fizz, 7, 8, Fizz, Bozz, 11, Fizz, 13, 14, Fizz Bozz,	1-Had an unwanted trailing comma (and interface issues). 2-Done!	1,2, Fizz,
f.zz=1 buzz=2 max Num=10	Fizz, Fizz Buzz, Fizz, Fizz Buzz, Fizz, Fizz Buzz, Fizz, Fizz Buzz, Fizz, Fizz Buzz	1- Working?	Fizz, Fizz Buzz,
f:22=4 6022=4 max Num=100	1.2,3, Fizz Buzz, 5, 6, 7, Fizz Buzz,	1- Working!	1,2,3, Fizz Buzz,
	98,99, Fin Buzz.		Fire Bur

- 5. **Solution:** Create your .html solution.
- 6. **Annotated tests:** Finish your test table from Step 4.