

Python Assignment 4:

While

through a while loop,

define `n = 5`

get `n` numeric inputs from the user (one input in each while iteration).

if the `n` inputs were numeric, the program will finally print:

“All numbers entered successfully”

Else, if the program encounters any non-numeric value, it will directly print:

“Invalid value entered”

<p>example program 1:</p> <pre>Enter numeric value: 1 Enter numeric value: 10 Enter numeric value: 2 Enter numeric value: 4 Enter numeric value: 6 All numbers entered successfully</pre>	<p>example program 2:</p> <pre>Enter numeric value: 1 Enter numeric value: 10 Enter numeric value: a Invalid value entered</pre>
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Bonus: upon entering all numeric values, print their sum 😊