

G #	Serial #	PW-6 - Optional 4/29/2020	Comments
	2	2.50	Using only one function , Documentation , sequence displayed in decimal point format
	3	9.00	Run time error when you enter a negative number, does not display name for each number
7	7	9.50	When enter 1 , it should display 1
	12	2.50	Incorrect File name, no functions, no footer, missing sequence , missing names of each number ( one , five .. )
	16	5.00	Late , format
	19	0.00	missing documentations, compilation errors (No module named 'numpy' )

	20		
5	21	0.00	File is empty
10	22	10.00	
	24	6.00	Missing Header, nothing is displayed when negative number is entered, no footer, missing sequence, missing documentation
	85	9.00	Format output
	26	7.00	Date appears on the top, Program crash when negative is entered, output format
	27	8.00	Input format, output format with currency
	29	7.00	missing header , program crash when negative is entered, format , only age function is implemented
	30	9.00	infinite loop when you enter negative number

<b>16</b>	31	<b>0.00</b>	Compilation error
<b>10</b>	33	8.00	not displaying the cents part, the program should display 1 if 1 is entered
<b>8</b>	35	1.00	incorrect file name , no functions , incorrect output format
<b>8</b>	38	8.00	run time error when you enter a negative number, Output format
	39	7.00	Incorrect Header, incorrect output format, sum of digits display intermediate values,
	40	8.00	Incorrect file name, when you enter 1 , it should display 1 as a sequence, incorrect format for digit separation
	42	10.00	
	44	10.00	

	48	7.00	Incorrect file name, missing header and footer, incorrect output format
<b>9</b>	49	7.00	Missing Header and footer , incorrect input format, program does not terminate when you enter negative value
	52	7.00	Missing Header / Footer, Run time error when negative number is entered, incorrect output format
	53	10.00	
	54	0.00	Incorrect file name , PDF file submitted
	55	7.00	Missing Header / Footer , program works if you enter a negative value , Incorrect Output format
<b>14</b>	58	10.00	
<b>12</b>	64	10.00	

	65	7.00	Incorrect file name, Incorrect Header, missing footer, Incorrect output format
<b>5</b>	74	10.00	
	75	7.00	Missing header / footer, Run time error if you enter a negative number, output format
	76	0.00	Program documentation , Compilation err ( (No module named 'numpy' )
<b>15</b>	79	6.00	Missing Header / Footer, Run time error when negative number is entered, incorrect output format, sequence is printed in decimal format
<b>12</b>	83	10.00	