G #	Serial #	PW-5 4/20/2020	Comments	
	1	0.00	**used multiple for loop**s	
	2	0.00	**used multiple for loops**	
	3	0.00	**used multiple for loops** , program doesn't check for negative inputs nor check whether first<2ndnumber	
	4	9.00	first number must be included in the list	
	5	10.00		
	6	0.00	entire code is missing	
7	7	10.00		
	8	8.00	Code works fine but if conditions for checking negative numbers and to check fnum>snum should be checked initially as well so that it works before while exit check	
2	9	8.00	#Program should exit showing print statement when fnum > secondNum #accepting negative integers	
	10	0.00	incomplete code with compilation errors	
14	11	9.00	addition comma shows up in the output for every list	
	12	9.00	must exit with error message when first number>second number	
2	13	8.00	#Program should exit showing print statement when fnum > secondNum #accepting negative integers	

13	14	9.00	must validate for negative inputs	
4	15	10.00		
	16	10.00		
	17	0.00	No Submission	
15	18	0.00	No Submission	
	19	0.00	No Submission	
	20			
5	21	6.00	Wrong prime number list, No validation done for entered inputs must print all cubes of numbers between first number and second number	
10	22	10.00		
	23	10.00		
	24	8.00	The program must exit with print statement for wrong inputs	
	25	0.00	No Submission	
	85	0.00	No Submission	
	26	0.00	No Submission	
	27	7.00	Must do exit validations on wrong inputs	
	28	10.00		
	29	8.00	The program must exit with print statement for wrong inputs	
	30	2.50	Must Pass Par. To functions , No validation on the values of entered numbers	
16	31	10.00		

9	32	0.00	No Submission
10	33	10.00	
	34	2.50	multiple for loops used , cubes list must be printed in ascending order
8	35	10.00	
	36	0.00	No Submission
	37	1.25	only odd and even list getting printed , functions are not used in the program
8	38	10.00	
	39	10.00	
	40	10.00	
1	41	1.25	only odd and even list getting printed , functions are not used in the program
	42	10.00	
3	43	8.00	The program must exit with print statement for wrong inputs
	44	10.00	
	45	0.00	No Submission
	46	10.00	
1	47	1.25	only odd and even list getting printed , functions are not used in the program
	48	7.00	code must exit for wrong inputs, comma shows up in the output for every list
9	49	1.25	functions are not used in the program

	50	7.00	both first number and second number must be included in the list, code must exit for wrong inputs	
	51	9.25	additional comma gets printed at the end of each list	
	52	7.00	code must exit for wrong inputs, comma shows up in the output for every list	
	53	1.25	additional comma gets printed at the end of each list Both first number and second number must be added in every list functions are not used in the program	
	54	0.00	No Submission	
	55	8.00	validations must be done for wrong inputs	
6	56	10.00		
16	57	10.00		
14	58	9.25	comma shows up in the output for every list	
	59	10.00		
	60	10.00		
	61	0.00	Compilation Errors	
3	62	8.00	The program must exit with print statement for wrong inputs	
	63	10.00		
12	64	1.25	Functions not used in the program	
	65	8.00	The program must exit with print statement for wrong inputs	

	66	9.25	additional comma is added for every output list	
	67	0.00	No Submission	Says Computer is down
13	68	9.00	must validate for negative inputs	
	69	0.00	No Submission	
7	70	10.00		
	71	10.00		
	72	6.00	doesn't work for all numbers, works only for 1 and 10,-1 and 10	
6	73			
5	74	6.00	Wrong prime number list, No validation done for entered inputs must print all cubes of numbers between first number and second number	
	75	6.00	Showing errors after entering inputs	
	76	8.00	The program must exit with print statement for wrong inputs	
4	77	10.00		
	78	0.00	Multiple Compilation Errors	
15	79	6.00	Output format, Both first number and last number must be included in the list for operations, must exit for wront input numbers	
	80	0.00	No Submission	

	81	8.00	Both first number and last number must be included in the list for operations, must exit for wront input numbers	
	82	9.25	Additional comma getting printed at end of each list	
12	83	1.25	Functions not used in the program	
	84	8.00	Both first number and last number must be included in the list for operations, must exit for wront input numbers	