Cucumber Report

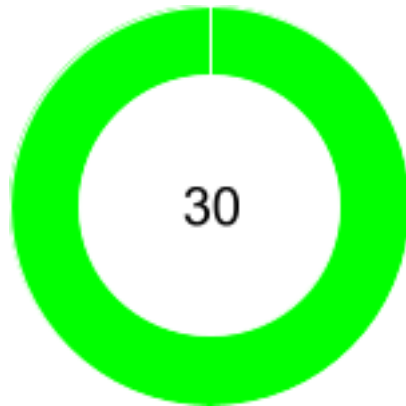| Start : Feb 16, 12:27:19.069 PM	End : Feb 16, 12:28:07.613 PM	Duration : 48.544 s
Features	Scenarios	Steps
PASSED - 1 FAILED - 0 SKIPPED - 0	PASSED - 1 FAILED - 0 SKIPPED - 0	PASSED - 30 FAILED - 0 SKIPPED - 0

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Array Page Navigation	48.544 s	1	1	0	0	30	30	0	0

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@tag5	1	1	0	0	1	1	0	0
@tag	1	1	0	0	1	1	0	0
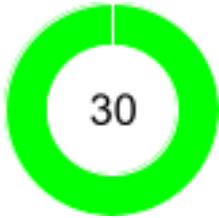
#	Feature Name	T	P	F	S	Duration
1	Array Page Navigation	1	1	0	0	48.544 s
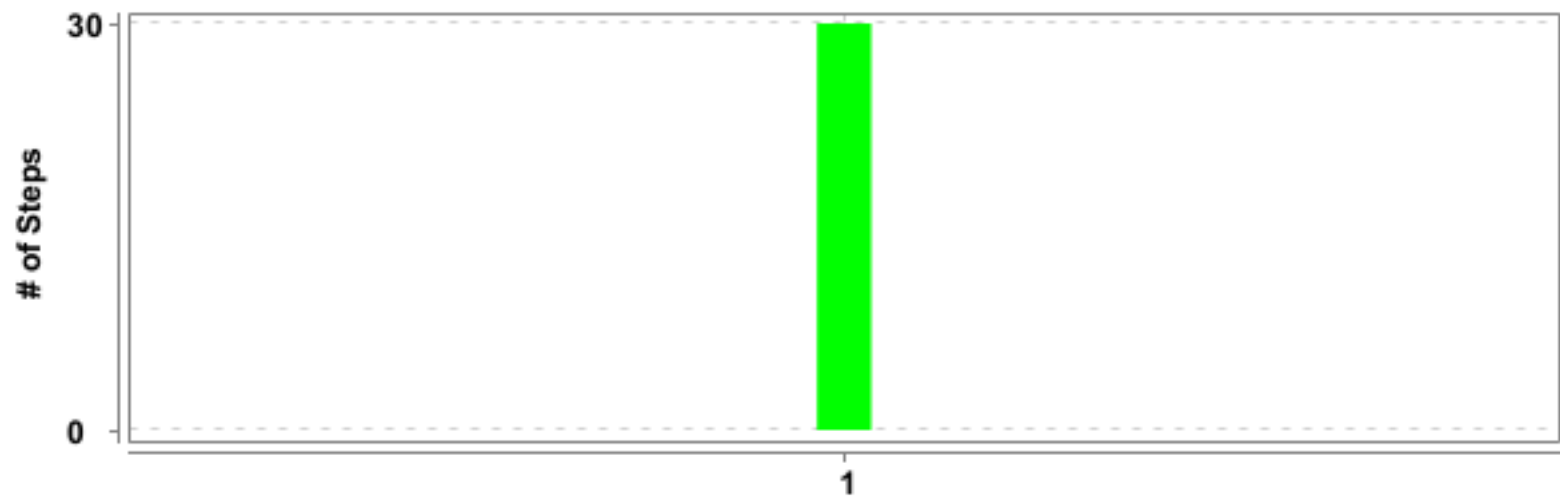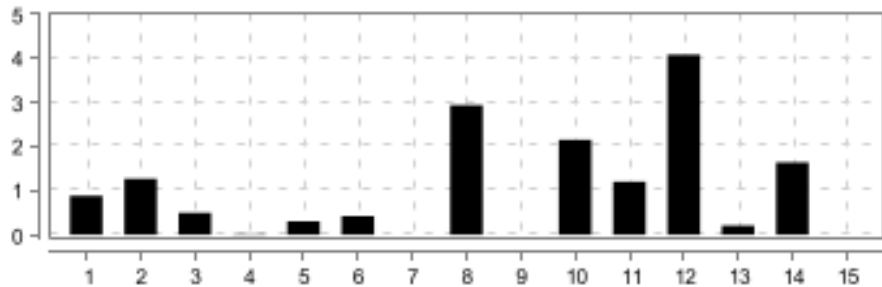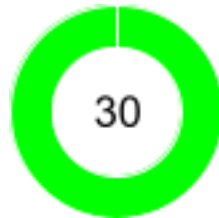
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Array Page Navigation	Exploring practice Questions page	30	30	0	0	48.534 s

Array Page Navigation

PASSED	DURATION - 48.544 s		Scenarios		Steps	
			Total - 1		Total - 30	
/ 12:27:19.069 PM // 12:28:07.613 PM /			Pass - 1	1	Pass - 30	30
			Fail - 0		Fail - 0	
			Skip - 0		Skip - 0	

Exploring practice Questions page

PASSED	DURATION - 48.534 s		Steps	
			Total - 30	
/ 12:27:19.079 PM // 12:28:07.613 PM /			Pass - 30	30
Array Page Navigation			Fail - 0	
@tag5 @tag			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given user is on login page	PASSED	0.881 s
2	When user enters "<username>" and "<password>"	PASSED	1.272 s
3	And clicks login button	PASSED	0.495 s
4	Then user should redirect to dsalgo home page	PASSED	0.015 s
5	Given User is on 'Arrays in Python' Page	PASSED	0.306 s
6	When User clicks Practice Questions Link	PASSED	0.425 s
7	Then User Should be redirected to Questions Page	PASSED	0.003 s
8	When User clicks 'Search the Array' Link	PASSED	2.938 s
9	Then user redirected to the corresponding question page	PASSED	0.002 s
10	When User enters the below Python code in the Text Editor	PASSED	2.150 s

```
def search(input_list, num):
output = 'Number is Not Found'
for x in input_list:
if x == num:
output = 'Number is found'
```

#	Step / Hook Details	Status	Duration
	print(str(num) + ' is '+output) input_list=[12,23,45,56,67] num=564 search(input_list,num)		
11	And User Clicks the run button	PASSED	1.200 s
12	Then Result Should be displayed in the console	PASSED	4.080 s
13	When User is on Practice questions Page	PASSED	0.207 s
14	And User clicks Max Consecutive Ones link	PASSED	1.637 s
15	Then User should be redirected to the corresponding question page	PASSED	0.002 s
16	When user enters python code in the Text editor	PASSED	0.191 s
17	And Clicks run button	PASSED	1.268 s
18	Then Result should be displayed in console	PASSED	5.049 s
19	When User is on Practice questions Page	PASSED	0.211 s
20	And User clicks 'Find Numbers with Even Number of Digits' link	PASSED	1.787 s
21	Then User should be redirected to the corresponding question page	PASSED	0.002 s
22	When user enters python code in the Text editor	PASSED	0.207 s
23	And Clicks run button	PASSED	1.303 s
24	Then Result should be displayed in console	PASSED	5.041 s
25	When User is on Practice questions Page	PASSED	0.595 s
26	And User clicks Squares of a Sorted Array link	PASSED	1.758 s
27	Then User should be redirected to the corresponding question page	PASSED	0.003 s
28	When user enters python code in the Text editor	PASSED	0.153 s
29	And Clicks run button	PASSED	1.305 s
30	Then Result should be displayed in console	PASSED	5.041 s