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### Courses » The Joy of Computing using Python



**Announcements** 

Course

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# Unit 13 - Week



1 point

1 point

#### Course outline

How to access the portal

Pre-requisite assignment

Week 1: Introduction

Week 2: Introduction to **Python** 

Week 3: Cool Ideas (Part 1)

Week 4: Cool Ideas (Part 2)

Week 5: Cool Ideas (Part 3)

Week 6: Cool Ideas (Part 4)

Week 7: Cool Ideas(Part 5)

Week 8: Cool Ideas(Part 6)

Week 9: Cool Ideas(Part 7)

Week 10: Cool Ideas(Part 8)

#### Week 11

- Browser Automation Watsapp using Python - Part 01
- Browser Automation

## **Assignment 11**

The due date for submitting this assignment has passed. Due on 2018-10-17, 23:59 IS

#### Assignment submitted on 2018-10-15, 23:00 IST

- 1) Which package is used for browser automation in Python?

  - Pybrowser
  - numpy
  - scipy
  - Selenium

Yes, the answer is correct.

Score: 1

**Accepted Answers:** 

Selenium

2) State True or False.

Browser automation helps you emulate human's actions on his browser with the help of a script.

- True
- False

Yes, the answer is correct.

Score: 1

**Accepted Answers:** 

3) Which of the following methods is used to locate an element in a webpage?

1 point

- find element by id()
- find element by link text()
- find\_element\_by\_class\_name()
- All of the above

Yes, the answer is correct.

Score: 1

**Accepted Answers:** 

All of the above

4) State True or False.

1 point

WebDriver is a web automation framework that allows you to execute your programs on different browsers.

True

Watsapp using Python - Part 02	○ False	
<ul><li>Browser</li><li>Automation</li></ul>	Yes, the answer is correct. Score: 1	
Watsapp using Python - Part 03	Accepted Answers: True	
<ul><li>Browser Automation Watsapp using</li></ul>	5) Which of the following methods is used to click on a link or a button present on a webpage using browser automation?	1 point
Python - Part 04  • Fun with	© click()	
Calendar - Part 01	press clickbutton()	
<ul><li>Fun with</li><li>Calendar - Part</li><li>02</li></ul>	Clicktarget()  Yes, the answer is correct.  Score: 1	i i
<ul><li>Fun with</li><li>Calendar - Part</li><li>03</li></ul>	Accepted Answers: click()	g
Fun with Calendar - Part 04	6) Which of the following methods can be used to print the present date and time using datetime library?	0 points
Fun with Calendar - Part 05	current() now() present()	
<ul><li>Fun with</li><li>Calendar - Part</li><li>06</li></ul>	O dateandtime()  No, the answer is incorrect.	
<ul><li>Fun with</li><li>Calendar - Part</li><li>07</li></ul>	Score: 0 Accepted Answers: current()	
<ul><li>Fun with</li><li>Calendar - Part</li><li>08</li></ul>	7) Which of the following libraries can be used to print time according to different timezones?  — calendar	1 point
<ul><li>Fun with</li><li>Calendar - Part</li><li>09</li></ul>	<ul><li>datetime</li><li>pytz</li><li>date</li></ul>	
Fun with Calendar - Part 10	Yes, the answer is correct. Score: 1	
Fun with Calendar - Part	Accepted Answers: pytz	
Fun with Calendar - Part 12	8) Which of the following is the correct syntax to display weekday using calendar library?  calendar.weekday(year, month, day)  calendar.weekday(year, day, month)	1 point
Quiz : Assignment 11	calendar.weekday(month, year, day) calendar.weekday(day, month, year)	
<ul><li>Programming Assignment-1: Formula</li></ul>	Yes, the answer is correct. Score: 1	
<ul><li>Programming Assignment-2: word-sorting</li></ul>	Accepted Answers: calendar.weekday(year, month, day)  9) State True or False.	1 point
<ul><li>Programming Assignment-3: Numbers</li></ul>	2100 is a leap year.  True	i point
○ Week 11 Feedback · The	False	

Joy of Computing using Python

Week 12

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The Joy of Computing using Python Unit 13 - Week 11	
Yes, the answer is correct.	
Score: 1	
Accepted Answers:	
False	
10)What does calendar.weekday() function return?	1 point
Index of day of the week.	
Name of day of the week.	.0
On Day of the week and current time	
None of the above	

No, the answer is incorrect.

Score: 0

**Accepted Answers:** 

Index of day of the week.



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