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NPTEL (https://swayam.gov.in/explorer?ncCode=NPTEL) » The Joy of Computing using Python (course)

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Unit 13 - Week 11

Assignment 11

The due date for submitting this assignment has passed.

Due on 2020-04-15, 23:59 IST.

Assignment submitted on 2020-04-15, 12:43 IST

1) Which Python library is used for browser automation? ***1 point***

- (•) networkx
- ( ) numpy
- ( ) nltk
- ( ) selenium

No, the answer is incorrect.
Score: 0

Accepted Answers:
selenium

2) Which package is used to work with date and time in Python? ***1 point***

- (•) timedate
- ( ) datetime
- ( ) dttm
- ( ) tmdt

No, the answer is incorrect.
Score: 0

Accepted Answers:
datetime

3) Which function is used to see the current date and time in Python? ***1 point***

- current()
- today_with_time()
- now()
- none of these

No, the answer is incorrect.
Score: 0
Accepted Answers:
now()

4) Which Python library is used for timezone? ***1 point***

- timezone
- python_timezone
- pytimezone
- pytz

Yes, the answer is correct.
Score: 1
Accepted Answers:
pytz

5) Which of the following statement can be used to see the calendar for January 2020? ***1 point***

- calendar.month(2020, 1)
- calendar(2020, 1)
- calendar_month(2020, 1)
- none of the above

Yes, the answer is correct.
Score: 1
Accepted Answers:
calendar.month(2020, 1)

6) Which statement can be used to come out of an infinite loop? ***1 point***

- continue
- break
- try
- catch

Yes, the answer is correct.
Score: 1
Accepted Answers:
break

7) Which of the following is not a correct conditional block in Python. ***1 point***

- if
- else
- else_if
- elif

Yes, the answer is correct.
Score: 1
Accepted Answers:

else_if

8) The value returned when we use the function isoweekday() is . . . . . and that for the function weekday() is . . . . . if the system date is 19th June, 2017 (Monday). ***1 point***

- 0,0
- 0,1
- 1,0
- 1,1

Yes, the answer is correct.
Score: 1
Accepted Answers:
1,0

9) What will be the output of the following Python code if the system date is 18th June, 2017 (Sunday)? ***1 point***

```
1 tday=datetime.date.today()
2 print(tday.weekday())
```

- 6
- 1
- 0
- 7

No, the answer is incorrect.
Score: 0
Accepted Answers:
6

10) Which of the following functions can be used to find the coordinated universal time, assuming that the datetime module has already been imported? ***1 point***

- datetime.utc()
- datetime.datetime.utc()
- datetime.utcnow()
- datetime.datetime.utcnow()

Yes, the answer is correct.
Score: 1
Accepted Answers:
datetime.datetime.utcnow()

Books