Unit 9 - Week 7: Cool Ideas(Part 5)

Assignment 7

The due date for submitting this assignment has passed.   **Due on 2019-03-20, 23:59 IST.**
As per our records you have not submitted this assignment.

1) What would be the next cell in a 5*5 matrix that should be displayed after (1,5) for spiral traversing animation?   *1 point*

○ (2,4)
○ (2,5)
○ (3,5)
○ (1,6)

No, the answer is incorrect.
Score: 0

Accepted Answers:
(2,5)

2) State True or False.   *1 point*
matplotlib is used to plot latitude longitude position on maps.

○ True
○ False

No, the answer is incorrect.
Score: 0

Accepted Answers:
False

3) Which of the following Python modules is used for animation?   *1 point*

○ turtle
○ Pandas
○ nltk
○ gmplot

No, the answer is incorrect.
Score: 0

Accepted Answers:
turtle

4) What is the correct sequence of cells in a 5*5 matrix that should be displayed for spiral traversing animation?   *1 point*

○ (1,2), (2,2), (3,5), (5,5), (4,5)
○ (1,4), (1,5), (2,5), (3,5), (4,5)
○ (1,5), (2,5), (3,5), (5,5), (4,5)
○ (2,3), (2,4), (2,5), (1,5), (3,5)

No, the answer is incorrect.
Score: 0

Accepted Answers:
(1,4), (1,5), (2,5), (3,5), (4,5)

5) Which of the following statements is true about PIL?   *1 point*

○ PIL stands for Python Imaging Library.
○ PIL is used to load images with different formats.
○ PIL is used to manipulate images with different formats.
○ All of the above.

No, the answer is incorrect.
Score: 0

Accepted Answers:
All of the above.

6) Which of the following scenarios is considered as a win in snakes and ladders?   *1 point*

○ When one of the players climbs up a ladder, it is considered as a win.
○ When one of the players rolls a six, it is considered as a win.
○ When one of the players reaches last cell, it is considered as a win.
○ None of the above.

No, the answer is incorrect.
Score: 0

Accepted Answers:
When one of the players reaches last cell, it is considered as a win.

7) What is the output shape of the program?   *1 point*
```
import turtle
t=turtle.Pen()
for i in range(1,5):
        t.forward(60)
        t.left(90)
```

○ Triangle
○ Trapezium
○ Square
○ Circle

No, the answer is incorrect.
Score: 0

Accepted Answers:
Square

8) What is the minimum number of dice throws required to reach 100 in Snakes and Ladders game?   *1 point*

○ 100
○ less than 30
○ more than 30
○ can't say

No, the answer is incorrect.
Score: 0

Accepted Answers:
can't say

9) Which of the following methods is not defined in turtle module of Python?   *1 point*

○ forward()
○ right()
○ shape()
○ moveto()

No, the answer is incorrect.
Score: 0

Accepted Answers:
moveto()

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