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Courses » The Joy of Computing using Python



Course Ask a Question **Progress**

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



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)

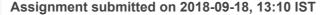
Week 7: Cool Ideas(Part 5)

- Snakes and Ladders - Not on the Board
- Snakes and Ladders - Not on the Board -Part 01
- Snakes and Ladders - Not on the Board -Part 02
- Snakes and Ladders - Not on the Board -Part 03

Assignment7

Announcements

The due date for submitting this assignment has passed. Due on 2018-09-19, 23:59 IS



- 1) What would be the next cell in a 10*10 matrix that should be displayed after (1,10) for spiral 1 point traversing animation?
 - (2,10)
 - (10,10)
 - (1,9)
 - (2,2)

Yes, the answer is correct.

Score: 1

Accepted Answers:

(2,10)

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

- backward()
- right()
- left()
- ahead()

Yes, the answer is correct.

Score: 1

Accepted Answers:

ahead()

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

Yes, the answer is correct.

Score: 1

Accepted Answers:

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

4) Which of the following libraries shall help plot latitude longitude position on Google Maps? 1 point

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Snakes and Ladders - Not on the Board - Part 04	plotgmplotgplot	
 Snakes and Ladders - Not on the Board - Part 05 	Yes, the answer is correct. Score: 1	
 Snakes and Ladders - Not on the Board - Part 06 	Accepted Answers: gmplot 5) Which of the following statements is true about Snakes and Ladders?	f 1 pc
SpiralTraversing -Let's Animate	 Snakes shift the player's position from downwards to upwards Ladders shift the player's position from upwards to downwards Both 	
SpiralTraversing -Let's Animate -Part 01	None of the aboveYes, the answer is correct.Score: 1	ir g
Spiral Traversing - Let's Animate - Part 02	Accepted Answers: None of the above 6) Which of the following commands is used to list the Python libraries present in Anaconda?	1 point
SpiralTraversing -Let's Animate -Part 03	conda show conda display conda list	
SpiralTraversing -Let's Animate -Part 04	O None of the above Yes, the answer is correct. Score: 1	
SpiralTraversing -Let's Animate -Part 05	Accepted Answers: conda list 7) What are the dimensions of the matrix that is used to simulate snakes and ladders game?	1 point
SpiralTraversing -Let's Animate -Part 06	5*5100*10050*50	
SpiralTraversing -Let's Animate -Part 07	● 10*10 Yes, the answer is correct. Score: 1	
GPS - Track the route	Accepted Answers: 10*10	
GPS - Track the route - Part 01	8) Which of the following packages are used to import an image in Python? PIL	1 point
GPS - Track the route - Part 02	pandas	
GPS - Track the route - Part 03	nltkNone of the above	
GPS - Track the route - Part 04	Yes, the answer is correct. Score: 1	
Programming Assignment 1: Printing Pattern	Accepted Answers: PIL 9) Which of the following Python modules can be used for animations?	1 point
Programming Assignment 2: Rotate the	turtleamplot	

The Joy of Computing using Python - - Unit 9 - Week 7: Cool Ideas(Part 5)

Programming Assignment 3: Counter Spiral

- Quiz : Assignment7
- Week 7
 Feedback : The Joy of Computing using Python

Week 8: Cool Ideas(Part 6)

Week 9: Cool Ideas(Part 7)

Week 10: Cool Ideas(Part 8)

Week 11

Week 12

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textwrapNone of the above

Yes, the answer is correct.

Score: 1

Accepted Answers:

turtle

10)Which of the following scenarios is considered as a win in snakes and ladders?

- 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 100th cell, it is considered as a win.
- None of the above.

Yes, the answer is correct.

Score: 1

Accepted Answers:

When one of the players reaches 100th cell, it is considered as a win.







Previous Page

End

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