**JOCWiki** 

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## Unit 10 - Week 8: Cool Ideas(Part 6)

Register for Certification **Assignment 8** exam Due on 2019-03-27, 23:59 I The due date for submitting this assignment has passed. Course outline As per our records you have not submitted this assignment. 1 point Which of the following statements is correct about NLTK? How to access the portal NLTK stands for Natural Language Tooling Kit. NLTK is used for language processing. Week 1: Introduction NLTK can be used to process images. Week 2: Introduction All of the above to Python No, the answer is incorrect. Week 3: Cool Ideas Score: 0 (Part 1) Accepted Answers: NLTK is used for language processing. Week 4: Cool Ideas (Part 2) 2) Which of the following does CLAHE use to enhance the images? 1 point Week 5: Cool Ideas Histogram Equalisation (Part 3) Median Filtering Mask Filtering Week 6: Cool Ideas (Part 4) None of the above. No, the answer is incorrect. Week 7: Cool Score: 0 Ideas(Part 5) Accepted Answers: Week 8: Cool Histogram Equalisation Ideas(Part 6) Predict the sentiment of the statement below. 1 point Tuples- Python Data SCCI labs of IIT Ropar deals with research areas related to Social Computing. Structure Positive Lottery Simulation -Profit or Loss Negative Neutral Lottery Simulation -Profit or Loss - Part No, the answer is incorrect. 01 Score: 0 Lottery Simulation -Accepted Answers: Profit or Loss - Part 02 Neutral Lottery Simulation -1 point State True or False. Profit or Loss - Part Sum of ascii values of two anagrams is always same. True Lottery Simulation -False Profit or Loss - Part 04 No, the answer is incorrect. Lottery Simulation -Score: 0 Profit or Loss - Part Accepted Answers: 05 True Lottery Simulation -Profit or Loss - Part 1 point State True or False. 06 If the sum of ASCII values of two strings is same, then these two strings are anagrams. Image Processing -True Enhance your False images Image Processing -No, the answer is incorrect. Enhance your Score: 0 images - Part 01 Accepted Answers: Image Processing -False Enhance your images - Part 02 6) Which of the following matrices has transpose same as the matrix itself? 1 point Image Processing - Identity Matrix Enhance your images - Part 03 Zero Matrix Either A or B Anagrams Both Aand B Anagrams - Part 01 No, the answer is incorrect. Anagrams - Part 02 Score: 0 Anagrams - Part 03 Accepted Answers: Facebook Sentiment Identity Matrix Analysis 1 point 7) Which of the following statements is true in case of tuple t=(10,20,30,90)? Facebook Sentiment Analysis - Part 01 t[4]=40 t[3]=40 Facebook Sentiment Analysis - Part 02 t[len(t)-1]=40 Facebook Sentiment None of the above Analysis - Part 03 No, the answer is incorrect. Facebook Sentiment Score: 0 Analysis - Part 04 Accepted Answers: Programming None of the above Assignment - 1: **Duplicate Elements** 8) What is the output of the following statement if tuple t=(1,2,3,4)? 1 point Programming Assignment-2: (2,3,4) Panagrams (1,2,3,4)Programming (3,4,1)Assignment-3: Vowels (1,2,3) Quiz : Assignment 8 No, the answer is incorrect. Score: 0 Week 8 Feedback Form Accepted Answers: (2,3,4)Week 9: Cool Ideas(Part 7) Consider the scenario below: 1 point Ram wants to play a lottery game in which he has to choose one ticket out of 10 tickets. If the ticket chosen by the participant Week 10: Cool is 9, then he wins 500\$. The price for playing the lottery game is 100\$. Ram decides to play this game 10 times in order to Ideas(Part 8) guarantee his win. Would you advise him to play this game? Week 11 Yes O No Week 12 Can't say DOWNLOAD VIDEOS No, the answer is incorrect. Score: 0 TEXT TRANSCRIPTS Accepted Answers: Interaction Session No 10) Find out the anagrams present in the following sentences. 1 point

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the stupid stuff that i used to write on it as a kid.

There is no anagram present in the given sentences.

year and ear

Accepted Answers:

dusty and study

Score: 0

night and thing

dusty and study

No, the answer is incorrect.

End





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Google<sup>\*</sup>

One day, When I was going through my old stuff, I found my old study table. Though It was damn dusty, but still i could read