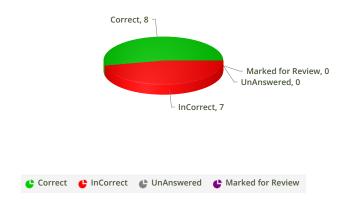
Question wise Analysis



Performance Analysis: Artificial Intelligence for Real World application Practice Assessment 2

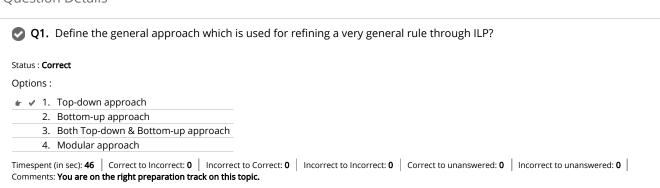
- 1. The below table analyzes your performance at question level
- 2. It highlights conceptually strong and improvement areas within the section and areas that require reinforcement of concepts.
- 3. The accuracy of the response to each question and time spent are correlated and interpreted in terms of expert advice on preparedness level.

Question wise details

Please click on question to view detailed analysis



Question Details



Q2. Which of the following statement explains the need for biological network?
Status : Incorrect
Options:
1. To solve tasks like machine vision & natural language processing
 Z. To apply heuristic search methods to find solutions of problem
3. To make smart human interactive & user friendly system
4. To improve the performance
Timespent (in sec): 82 Correct to Incorrect: 0 Incorrect to Correct to Incorrect: 0 Correct to Uncorrect to Uncorrec
Q3. Which among the following can define the difference between human intelligence and artificial intelligence?
Status: Correct
Options:
 ✓ 1. Human perceives everything as a pattern while machine perceive it merely as data
2. Human have emotions
3. Human have more IQ & intellect
4. Human have sense organs
Timespent (in sec): 49 Correct to Incorrect: 0 Incorrect to Correct: 0 Incorrect to Incorrect: 0 Correct to unanswered: 0 Incorrect to unanswered: 0 Comments: You are on the right preparation track on this topic.
Q4. Tensors can have a specific dimension or the dimension of tensor can change? Pick the suitable statement from following which defines the tensors?
Status : Correct
Options :
No tensor can have maximum two dimensions Possible only in image data
4. Possible only in geo tagged data
Timespent (in sec): 112 Correct to Incorrect: 0 Incorrect to Correct: 0 Incorrect to Incorrect: 0 Correct to unanswered: 0 Incorrect to unanswered: 0 Comments: You are on the right preparation track on this topic.
Q5. In the neural network, every different learning rate is specified with mentioned parameter. Mention which activation function is used at maximum rate.
Status : Incorrect
Options :
✓ 1. ReLu ✓ 2. Sigmoid
3. Hyperbolic Tangent
4. Unit Activation Function
Timespent (in sec): 43 Correct to Incorrect: 0 Incorrect to Correct: 0 Incorrect to Incorrect: 0 Correct to unanswered: 0 Incorrect to unanswered: 0
Comments: You have most probably committed a numerical or conceptual mistake or you would have guessed the answer.
Q6. Data used to build a specific building model is called:
Status: Incorrect
Options:
1. Validation data
2. Training data
✓ 3. Test data
4. Hidden data
Timespent (in sec): 13 Correct to Incorrect: 0 Incorrect to Correct: 0 Incorrect to Incorrect: 0 Correct to unanswered: 0 Incorrect to unanswered: 0 Comments: You have most probably committed a numerical or conceptual mistake or you would have guessed the answer.

Q7. Which kind of planning consists of successive representations of different levels of a plan which perfectly defines	
Logical reasoning?	
8	
Sec. Sec.	
Status : Correct	
Options:	
1. Hierarchical Planning	
2. Non-hierarchical planning	
4. Planning of project	
Timespent (in sec): 54 Correct to Incorrect: 0 Incorrect to Correct: 0 Incorrect to Incorrect: 0 Correct to unanswered: 0 Incorrect to unanswered: 0	
Comments: You are on the right preparation track on this topic.	
OR Which among the following perfectly defined inductive legic programming?	
Q8. Which among the following perfectly defines inductive logic programming?	
Status : Correct	
Options:	
1. Constraint	
2. Entailment constraint	
4. Satisfaction Constraints	
Timespent (in sec): 76 Correct to Incorrect: 0 Incorrect to Correct: 0 Incorrect to Incorrect: 0 Correct to unanswered: 0 Incorrect to unanswered: 0 Comments: You are on the right preparation track on this topic.	
Comments, for the fight preparation track on this topic.	
Q9. Select the key feature among the following for processed data.	
Status : Correct	
Options:	
Options.	
1. Data is not ready for analysis	
 ✓ 2. All steps should be noted	
3. Hard to use for data analysis	
4. Which includes strong information	
Timespent (in sec): 33 Correct to Incorrect: 0 Incorrect to Correct: 0 Incorrect to Incorrect to unanswered: 0 Incorrect to unanswered: 0	
Comments: You are on the right preparation track on this topic.	
O10 Is it possible to use CDU for feator computations?	
Q10. Is it possible to use GPU for faster computations?	
Status: Correct	
Options:	
·	
1. No, not possible	
2. Possible only on cloud	
3. Possible only with small datasets	
✓ 4. Yes, possible with every dataset	
Timespent (in sec): 68 Correct to Incorrect: 0 Incorrect to Correct: 0 Incorrect to Incorrect to unanswered: 0 Incorrect to unanswered: 0	
Comments: You are on the right preparation track on this topic.	
<u> </u>	
011 Which of the following reasons can't be considered as a reason for wealth stationary time sories?	
Q11. Which of the following reasons can't be considered as a reason for weakly stationary time series?	
Status: Correct	
Options:	
1. Mean is constant and does not depend on time	
2. Autocovariance function depends on s and t only through their difference s-t (where t and s are moments in time)	
3. The time series under considerations is a finite variance process	
 ✓ 4. Time series is Gaussian 	
Timespent (in sec): 60 Correct to Incorrect: 0 Incorrect to Correct: 0 Incorrect to Incorrect to unanswered: 0 Incorrect to unanswered: 0	
Comments: You are on the right preparation track on this topic.	
<u> </u>	

Q12. Al includes a list of programming languages, select the one which was implemented first.						
Status : Incorrect						
Options:						
1. BASIC						
✓ 2. FORTRAN ✓ 3. IPL						
4. LISP						
Timespent (in sec): 20 Correct to Incorrect: 0 Incorrect to Correct: 0 Incorrect to Incorrect: 0 Correct to unanswered: 0 Incorrect to unanswered: 0 Comments: You have most probably committed a numerical or conceptual mistake or you would have guessed the answer.						
Q13. Which of the following challenge is normally used in batch normalization?						
Status : Incorrect						
Options:						
 1. Overfitting ✓ 2. Restrict activations to become too high or low and training is too slow 						
Training is rapidly fast						
★ 4. Best fit model						
Timespent (in sec): 88 Correct to Incorrect: 0 Incorrect to Correct: 0 Incorrect to Incorrect: 0 Correct to unanswered: 0						
Incorrect to unanswered: 0 Comments: You have most probably committed a numerical or conceptual mistake or you would have guessed the answer.						
Q14. Which of the following statement will import pandas?						
Status : Incorrect						
Options:						
• 1. Import pandas as pd						
✓ 2. Import panda as py						
3. Import pandaspy as pd						
4. From pandas include sklearn						
Timespent (in sec): 14 Correct to Incorrect: 0 Incorrect to Correct: 0 Incorrect to Incorrect: 0 Correct to unanswered: 0						
Incorrect to unanswered: 0 Comments: You have most probably committed a numerical or conceptual mistake or you would have guessed the answer.						
Incorrect to unanswered: 0 Comments: You have most probably committed a numerical or conceptual mistake or you would have guessed the answer. 2 Q15. Pick the most appropriate statement for white noise:						
Q15. Pick the most appropriate statement for white noise:						
Q15. Pick the most appropriate statement for white noise: Status: Incorrect						
Q15. Pick the most appropriate statement for white noise: Status: Incorrect Options:						
Q15. Pick the most appropriate statement for white noise: Status: Incorrect Options: 1. Mean = 0						
Q15. Pick the most appropriate statement for white noise: Status: Incorrect Options: 1. Mean = 0 2. Zero autocovariances						

Your Response Change Pattern: Artificial Intelligence for Real World application Practice Assessment 2

The below table provides the number of times you have changed your responses to the Artificial Intelligence for Real World application Practice Assessment 2 questions and also the nature of those response changes.

CORRECT TO INCORRECT TO CORRECT TO CORRECT TO INCORRECT TO UNANSWERED INCORRECT TO UNANSWERED

CORRECT TO INCORRECT	INCORRECT TO CORRECT	INCORRECT TO INCORRECT	CORRECT TO UNANSWERED	INCORRECT TO UNANSWERED
0	0	0	0	0

Error Identification and Rectification: Artificial Intelligence for Real World application Practice Assessment 2