11m 16s
Time Utilized

00m 45s
Average Time per
Question

12 / 15
Total Correct
Answers

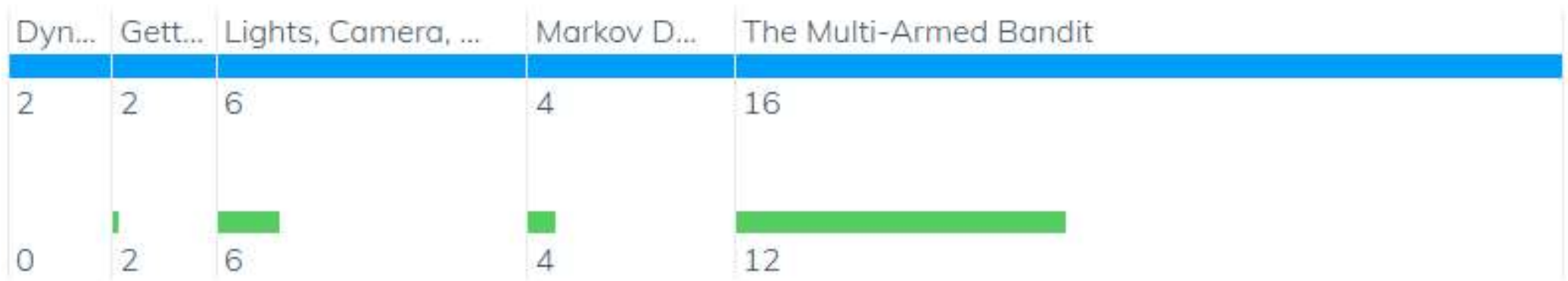3 / 15
Total Incorrect
Answers

Pass

80%

Cleared Assessment

12 / 15
Beginner Questions

Section Based Score

Dyn...	Gett...	Lights, Camera, ...	Markov D...	The Multi-Armed Bandit
2	2	6	4	16
0	2	6	4	12

Skill Based Score

Python

80%

Q3. The Boolean value of the environment's step function which determines if its time to reset the environment again is _____

Options

- O Observation
- O Reward
- ● Done
- O Info

Q2. _____ is represented as a series of states in Reinforcement Learning.

Options	
○ Reward	○ Agent
● Environment	○ Action

Q1. The key idea of this programming is to do good estimates for value of each state and use that to find good or optimal policies.

Options

- ◯ Dynamic
- ◉ Prediction
- ◯ Iteration
- ◯ Control

Q13. Tensorflow Managers handle the full lifecycle of Servables, including which is not a servables in the following ?

Options

- ● Creating Serverables
- ○ Loading serverables
- ○ Serving Serverables
- ○ Unloading serverables

Q12. which is not a part of Embedding of TensorFlow ?

Options	
○ Projections	○ Metadata
○ Explorations	● create metadata

Q11. C APIs should be used whenever you are about to make TensorFlow API for some other languages as lots of languages have ways to connect with C language. Is it true or false ?

Options

True

False

Q10. The runtime of TensorFlow is written in C++ and mostly C++ is connected to TensorFlow through #include in tensorflow/cc, Is it true or false ?

Options

True	False

Q9. The R API for TensorFlow made by RStudio has same approach than the traditional approach for providing API support. Is it true or false ?

Options

True

False

Q8. which of the following is TensorFlow API not outside TensorFlow Project ?

	Options
○ TFLearn	○ TensorLayer
○ Pretty Tensor	● Sonar

Q7. The core of the RNN model consists of an _____ cell that processes one word at a time and computes probabilities of the possible values for the next word in the sentence.

Options

- ● LSTM
- ○ STML
- ○ SMLT
- ○ LMST

Q6. The output of a recurrent neural network (RNN) depends on _____ inputs.

Options

- ● arbitrarily distant
- ○ arbitrarily real
- ○ arbitrarily real and disinct
- ○ arbitrarily equal

Q5. Which among the following returns a dictionary?

Options

O Reward

⦿ Info

O Done

O Observation

Q4. The search algorithm that involves repeating small steps to reach the final optimum policy known as ?

Options

○ Depth First Search

○ Random Search

○ Binary Search

● Hill Climbing

Q15. Which among the following is used to store the agent's policy?

Options

○ Python

○ Numpy

● Tensorflow

○ Session Management

Q14. TensorFlow MNIST models give an accuracy of around _____.

Options

○ 1

◉ 0.9

○ 0.8

○ 0.7

○ 0.6