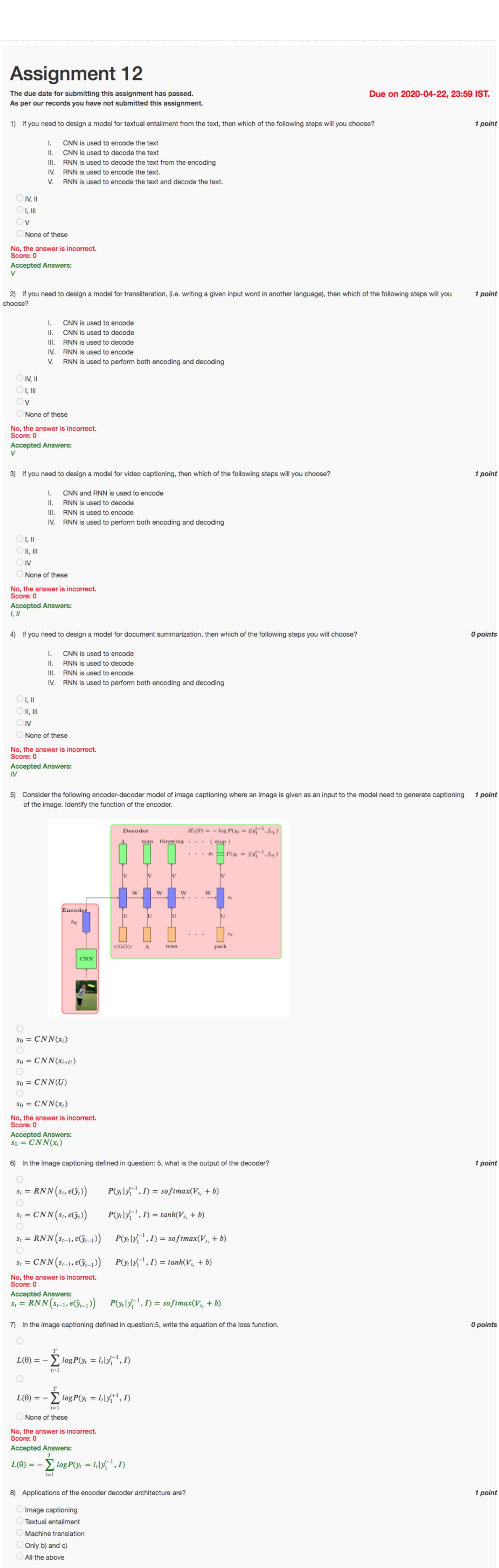
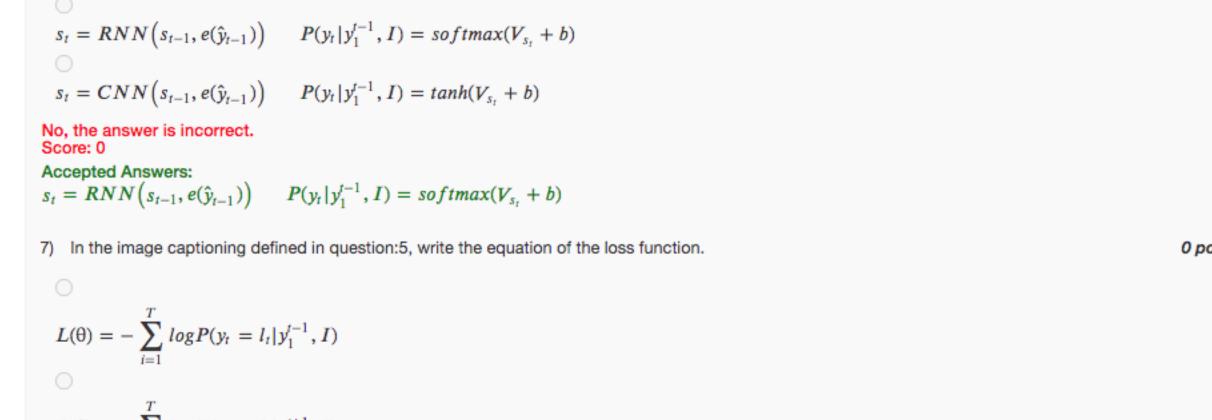
Unit 14 - Week 12

NPTEL » Deep Learning - Part 1

Course outline Assignment 12 How does an NPTEL online The due date for submitting this assignment has passed. course work? As per our records you have not submitted this assignment. Week 0 1) If you need to design a model for textual entailment from the text, then which of the following steps will you choose? Week 1 CNN is used to encode the text CNN is used to decode the text Week 2 RNN is used to decode the text from the encoding RNN is used to encode the text. Week 3 RNN is used to encode the text and decode the text. week 4 ○ IV, II \bigcirc I, III Week 5 \circ v None of these Week 6 No, the answer is incorrect. Score: 0 Week 7 Accepted Answers: Week 8 Week 9 choose? week 10 CNN is used to encode CNN is used to decode Week 11 RNN is used to decode RNN is used to encode Week 12 RNN is used to perform both encoding and decoding Introduction to Encoder ◯ IV, II Decoder Models \bigcirc I, III Applications of Encoder \circ v Decoder models None of these Attention Mechanism No, the answer is incorrect. Score: 0 Attention Mechanism (Contd.) Accepted Answers: Attention over images Hierarchical Attention 3) If you need to design a model for video captioning, then which of the following steps will you choose? Lecture Material for Week 12 CNN and RNN is used to encode O Quiz : Assignment 12 RNN is used to decode Week 12 Feedback RNN is used to encode IV. RNN is used to perform both encoding and decoding Download Videos \bigcirc I, II Text Transcripts ○ II, III None of these







Accepted Answers:

All the above

O Yes

O No

Score: 0

Yes

No, the answer is incorrect.

Accepted Answers:

