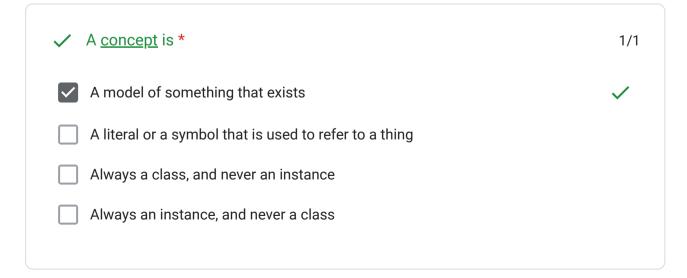
## **Knowledge Representation**

Total points 5/5

The respondent's email (m22cs060@iitj.ac.in) was recorded on submission of this form.

✓ A <u>Recurrent Neural Network (RNN)</u> encodes *	1/1
Both Declarative and Procedural Knowledge	
Procedural knowledge	<b>✓</b>
Neither Procedural nor Declarative Knowledge	
O Declarative knowledge	



✓ In the RDF triplet <man, animal="" is-a,="">, "animal" is a *</man,>	1/1
Subject	
Object	<b>✓</b>
Predicate	
✓ In RDF, which of the following entities can be a literal? *	1/1
	1, 1
Subject	., .
	17.1
Subject	√ ·

<b>~</b>	An RDF knowledge-base consists of the following sentences. According to the knowledge-base	*1/1
0	Both Pingo and Peeki can fly	
0	The knowledge-base is inconsistent and cannot be used	
0	Neither of Pingo and Peeki can fly	
•	Peeki can fly, but Pingo cannot	<b>✓</b>
0	Pingo can fly, but Peeki cannot	

This form was created inside of Indian Institute of Technology Jodhpur.

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