Due on 2020-03-25, 23:59 IST.

Mentor

1 point

1 point

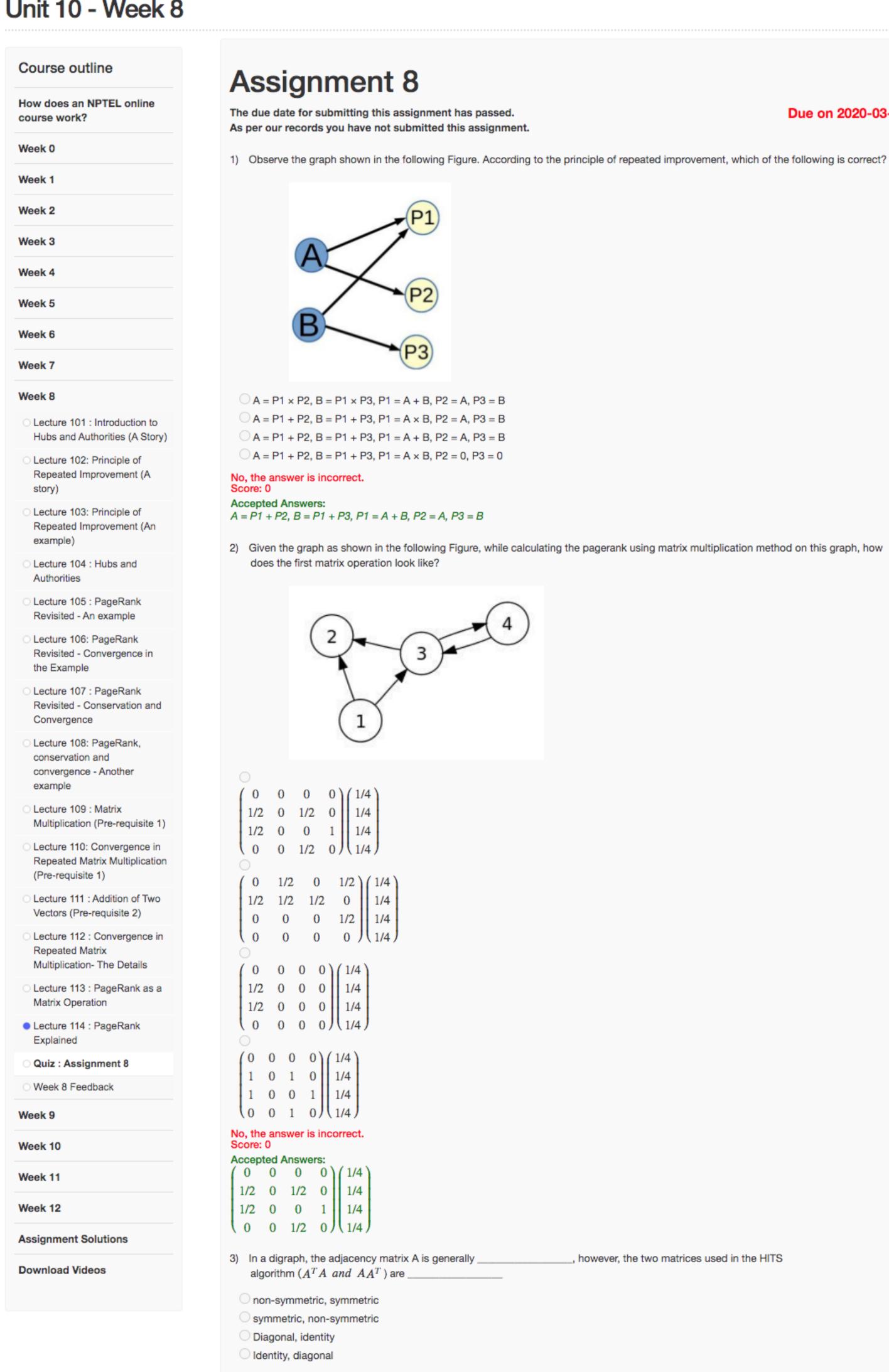
1 point

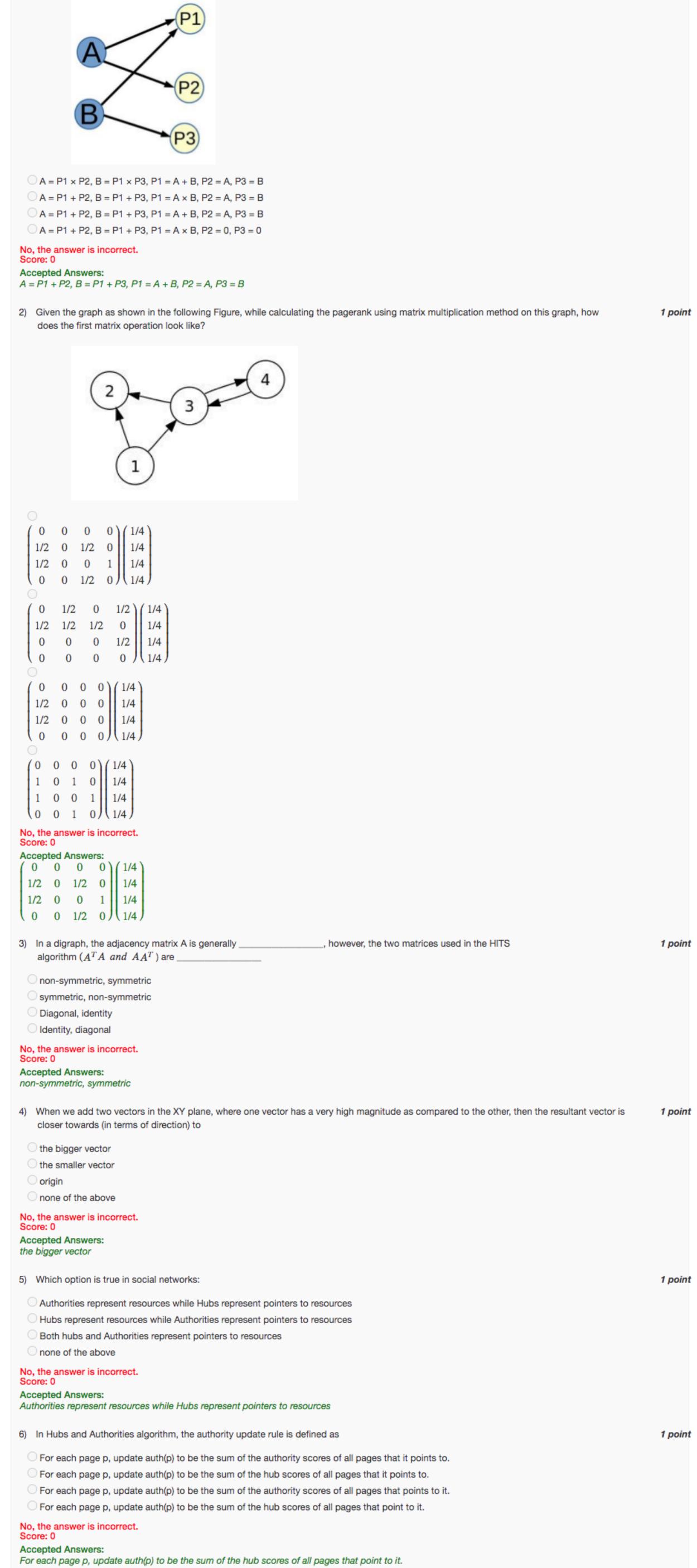
1 point

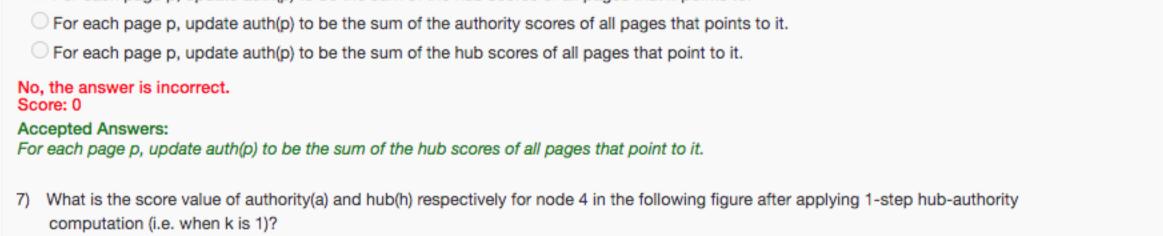
1 point

Unit 10 - Week 8

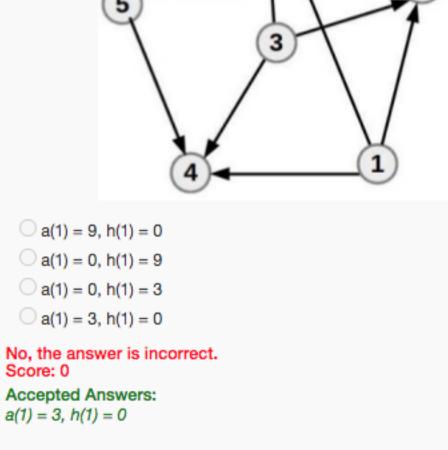
NPTEL » Social Networks

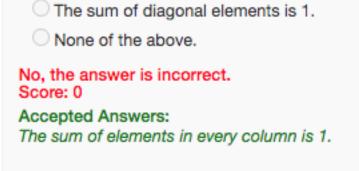






5





9) Highest eigenvalue of a Markov matrix is

The sum of elements in every row is 1.

The sum of elements in every column is 1.

Score: 0

8) In a Markov matrix

 Equal to the number of rows O 10 01 Equal to the number of columns

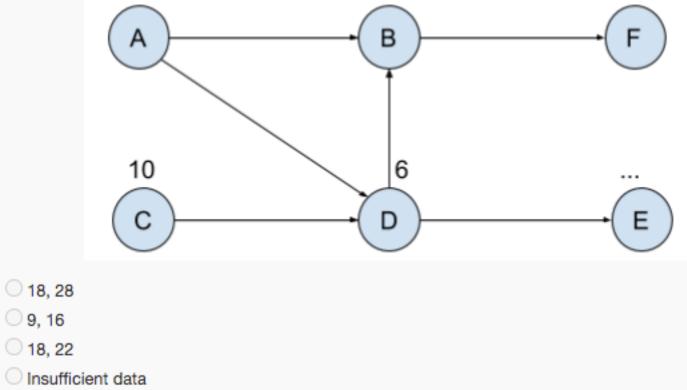
No, the answer is incorrect.

Accepted Answers:

Score: 0

12

10) Assume the shown pageranks for the given nodes at some point of time. Find the page rank score of web pages B and D in the next iteration:



9, 16

18, 28

9, 16

18, 22

Score: 0

