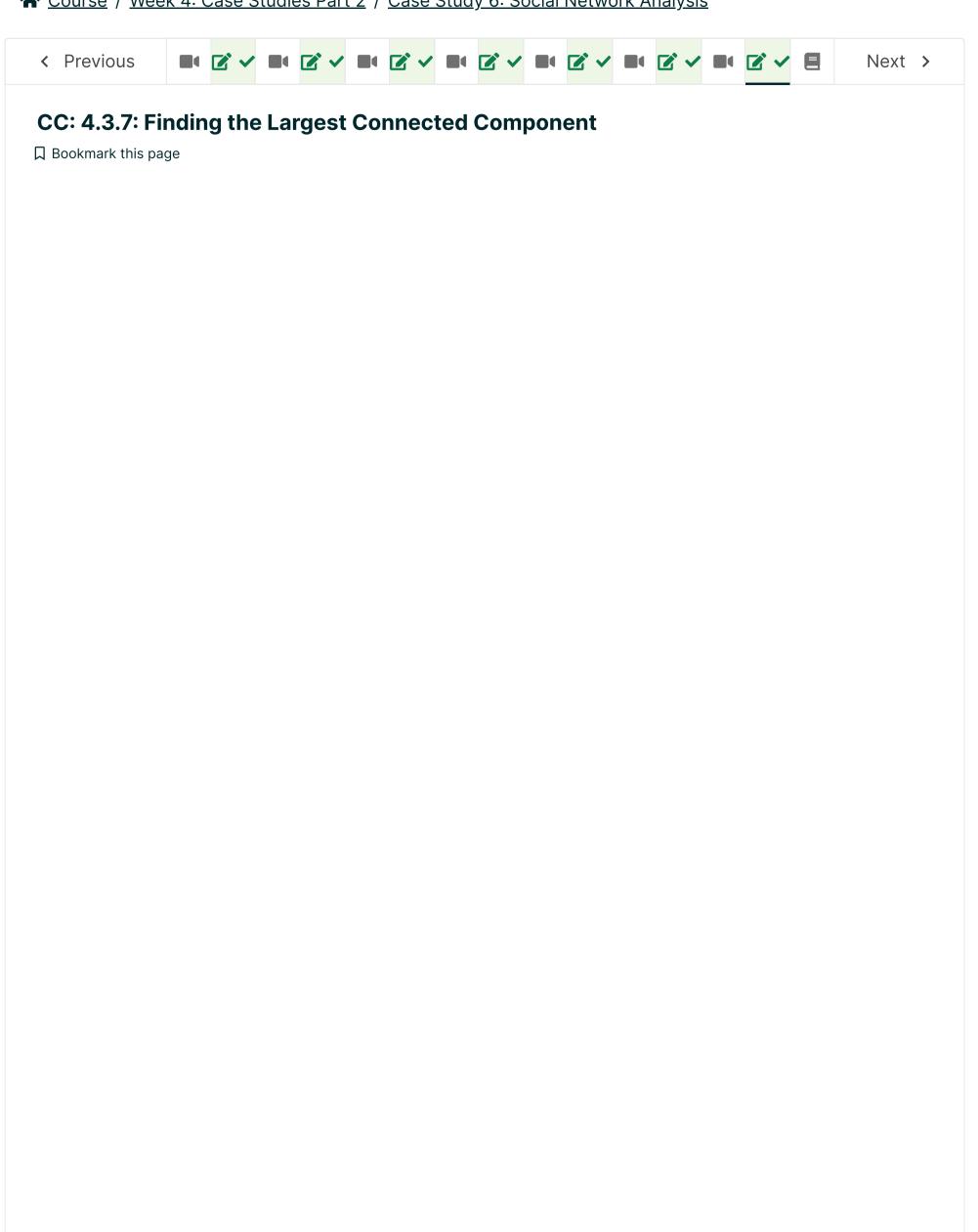
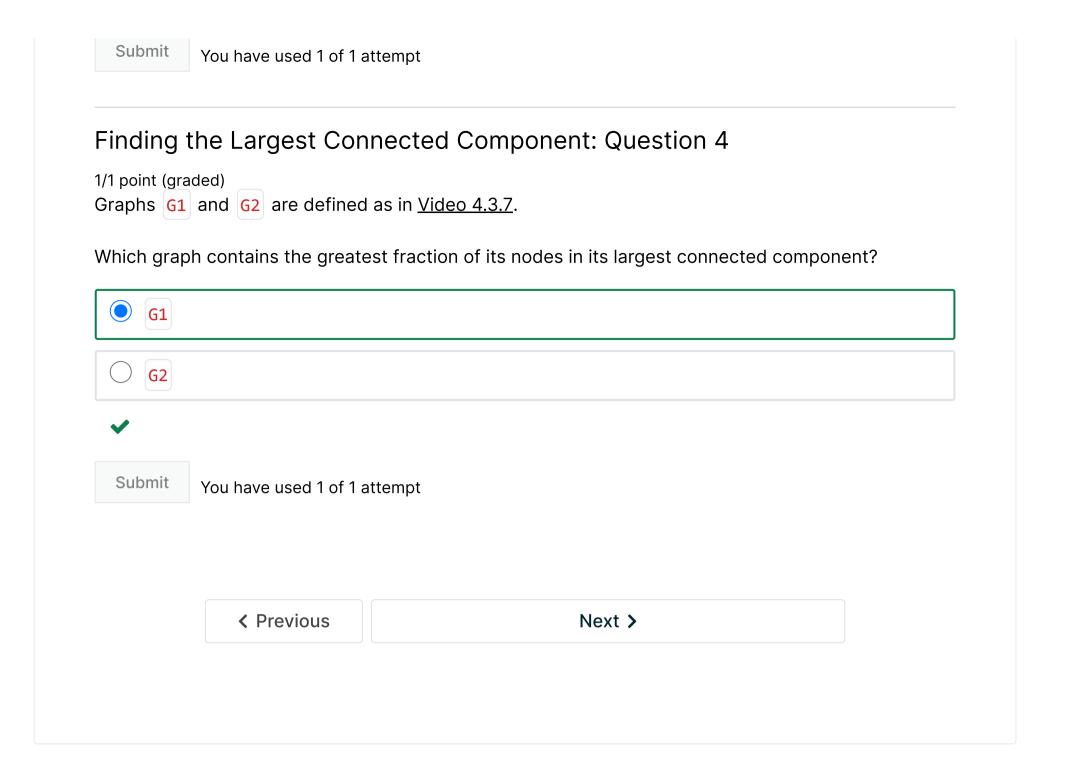
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★ Course / Week 4: Case Studies Part 2 / Case Study 6: Social Network Analysis



Comprehension Check due Jul 14, 2021 05:59 +06 Completed Finding the Largest Connected Component: Question 1 1/1 point (graded) For an iterator object X, what does X.__next__() do? Returns the next value in |x|, if it exists Returns the next iterator, if it exists Moves on to the next line of code This code contains an error. You have used 1 of 2 attempts Finding the Largest Connected Component: Question 2 1/1 point (graded) For a given network G, what does len(G) return? The length of the longest path The size of the largest component The number of nodes The number of edges A list of nodes in each component You have used 1 of 2 attempts Finding the Largest Connected Component: Question 3 1/1 point (graded) Graphs G1 and G2 are defined as in Video 4.3.7. Which graph contains the largest connected component? G1 G2

Hide Notes



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