Quiz 7

Finish test

15 points Not a



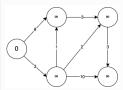
## Further Reading Review on Detection Algorithms in Social Networks The PageRank Detailed Training Bringing Order to the Web

Parallel BFS in Pregel (Drag and Drop)

You're given a weighted graph (Same as in previous task )

Please perform Parallel BFS in Pregel on it. (See the examples from the lecture)

In order to complete the task you have to perform the algorithm on paper first.



What You Need to Do:

- For each diagram, you need to choose  ${\bf one}$  yellow box with  ${\bf node}$  values.

- Each Blue Box should have a node yellow box signed.

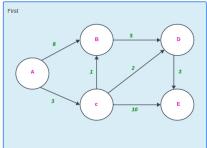
- You can use each yellow box with **node values** more than once. For example, if there is no change of values on the next iteration.

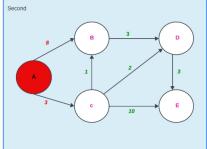
- Drag and drop the chosen node value into the corresponding box for each diagram.

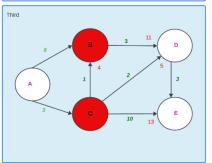
## Hint:

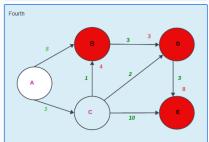
If your answer is too far down and you're worried about dragging it all the way to the graph, don't sweat it! You can simply click on the answer to select it, then click on the graph box where you want to place it.

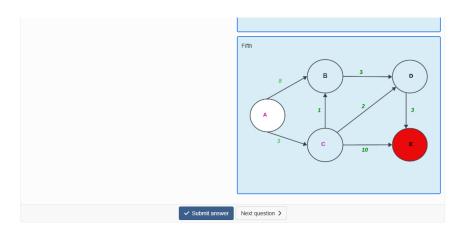












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