Assignment 5

Due on 2020-09-14, 23:59:59

Part 1: Introduction

Part 2: Definitions
- Definition 1: A graph is a collection of vertices and edges connecting some of them.
- Definition 2: A directed graph is a graph where the edges have a direction.

Part 3: Problems
- Problem 1: Identify the types of graphs in the given diagrams.
- Problem 2: Determine whether the graphs are connected or disconnected.

Part 4: Solutions
- Solution 1: (Detailed explanation of solving Problem 1)
- Solution 2: (Detailed explanation of solving Problem 2)

Part 5: Assessment
- Assessment 1: Evaluate the student's understanding of the material covered in this assignment.
- Assessment 2: Assign a grade based on the student's performance.

Part 6: Additional Instructions
- Additional instruction 1: (Detailed instructions for the next assignment)
- Additional instruction 2: (Detailed instructions for any upcoming deadlines)

Part 7: References
- Reference 1: Source of the diagrams used in the assignment.
- Reference 2: Source of the material covered in the assignment.

Part 8: Submission
- Submission 1: Submit all assignments through the online portal by the due date.
- Submission 2: Submit any extra credit work by the specified deadline.

Part 9: Conclusion
- Conclusion 1: Recap of the key points covered in the assignment.
- Conclusion 2: Final thoughts on the student's performance.

Part 10: Feedback
- Feedback 1: (Teacher's feedback on the student's work)
- Feedback 2: (Teacher's suggestions for improvement)

Part 11: Next Steps
- Next step 1: (Next assignment due date and location)
- Next step 2: (Next deadline for extra credit work)

Part 12: Signature
- Signature 1: (Teacher's signature)
- Signature 2: (Student's signature)