

COACHING REPORT – Discrete Mathematics I (GDO1)

Attempt 1 – May 9, 2020

 **Exemplary**

Competencies and Topics

Assessment Score

▼ Logic and Proofs - 22% of assessment



EXEMPLARY

▼ Set Theory, Finite Sequences, and Series - 16% of assessment



COMPETENT

▼ Boolean Algebra and Boolean Functions - 14% of assessment



EXEMPLARY

▼ Matrix Operations - 8% of assessment



EXEMPLARY

▼ Finite and Infinite Series - 8% of assessment



EXEMPLARY

▼ Relations - 16% of assessment



COMPETENT

▼ Graphs and Trees - 16% of assessment



COMPETENT

Time Used: 103 min

of Questions: 50

Location: Site Proctored

Assessment Description

Discrete Mathematics I helps candidates develop competence in the use of abstract, discrete structures fundamental to computer science. In particular, this course will introduce candidates to logic and proofs; Boolean algebra and functions; set theory; finite and infinite sequences and series; and relations, graphs, and trees. The course emphasizes applications in computer science. Calculus I is a prerequisite for this course.

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