Subject	Chapters	Subtopics
Discrete Mathematics	Graph Theory	Basics of Graphs
Discrete Mathematics	Graph Theory	Degree Sequence in Graphs
Discrete Mathematics	Graph Theory	Types of Graphs Part-1
Discrete Mathematics	Graph Theory	Types of Graphs Part-2
Discrete Mathematics	Graph Theory	Types of Graphs Part-3
Discrete Mathematics	Graph Theory	Connectivity Part -1
Discrete Mathematics	Graph Theory	Connectivity Part -2
Discrete Mathematics	Graph Theory	Connectivity Part -3
Discrete Mathematics	Graph Theory	Chromatic Number and Independent set
Discrete Mathematics	Graph Theory	Matching and Covering
Discrete Mathematics	Graph Theory	Planarity Part-1
Discrete Mathematics	Graph Theory	Planarity Part-2
Discrete Mathematics	Graph Theory	Directed graph
Discrete Mathematics	Graph Theory	Matrix representation
Discrete Mathematics	Graph Theory	Planarity Part-3
Discrete Mathematics	Mathematical logic	Propositional Logic
Discrete Mathematics	Mathematical logic	Logical Equivalence
Discrete Mathematics	Mathematical logic	Inference Rule
Discrete Mathematics	Mathematical logic	Predicate Logic
Discrete Mathematics	Mathematical logic	Quantifier Part 1
Discrete Mathematics	Mathematical logic	Quantifier Part 2
Discrete Mathematics	Mathematical logic	Nested Quantifier
Discrete Mathematics	Mathematical logic	Quantifier with Inference Rule
Discrete Mathematics	Mathematical logic	Quantifier with Inference Rule
Discrete Mathematics	Set Theory	Basics of sets Theory
Discrete Mathematics	Set Theory	Basics of Functions
Discrete Mathematics	Set Theory	Different Types of Functions
Discrete Mathematics	Set Theory	Compositions Of Functions
Discrete Mathematics	Set Theory	Basics Of Relations
Discrete Mathematics	Set Theory	Types of Relation part 1
Discrete Mathematics	Set Theory	Types of Relation part 2
Discrete Mathematics	Set Theory	Types of Relation part 3
Discrete Mathematics	Set Theory	Hasse Diagram
Discrete Mathematics	Set Theory	poset / toset
Discrete Mathematics	Set Theory	Latiices
Discrete Mathematics	Set Theory	Group Theory part1
Discrete Mathematics	Set Theory	Group Theory part 2
Discrete Mathematics	Combinatorics	Basics of Combinatorics
Discrete Mathematics	Combinatorics	permutations and combination
Discrete Mathematics	Combinatorics	combination with repetations
Discrete Mathematics	Combinatorics	Extended Binomial coefficient
Discrete Mathematics	Combinatorics	Inclusion - exclusion
Discrete Mathematics	Combinatorics	pigeonhole principle
Discrete Mathematics	Combinatorics	Derangement
Discrete Mathematics	Combinatorics	Euler Totient Functions
Discrete Mathematics	Combinatorics	Recurrence Relation part1
Discrete Mathematics	Combinatorics	Recurrence Relation part 2

Discrete Mathematics	Combinatorics	Recurrence Relation part 3
Discrete Mathematics	Combinatorics	Generating Functions part 1
Discrete Mathematics	Combinatorics	Generating Functions part 2
Discrete Mathematics	Combinatorics	Generating Functions part 3
Discrete Mathematics	Combinatorics	practice session on Combinatorics

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