

GROUP NUMBER	ROLL NUMBER	TOPIC
1	IIT2018501	Propositional Logic, Truth tables, Fuzzy logic
	IIT2018502	
	IIT2018503	
	IIT2018504	
2	IIT2018103	De Morgan's law, Functionally Complete Function, Equivalence, Satisfiability
	IIT2018104	
	IIT2018105	
	IIT2018106	
3	IIT2018107	Quantifiers, Nested Quantifiers and Equivalence
	IIT2018108	
	IIT2018109	
	IIT2018110	
4	IIT2018111	Rules of Inference
	IIT2018112	
	IIT2018113	
	IIT2018114	
	IIT2018115	
5	IIT2018116	Normal Forms(PDNF, PCNF)
	IIT2018117	
	IIT2018118	
	IIT2018119	
6	IIT2018120	Properties of Sets and Vector Representation of Sets
	IIT2018121	
	IIT2018122	
	IIT2018123	
7	IIT2018124	Sets and set operations, Fuzzy sets
	IIT2018125	
	IIT2018126	
	IIT2018127	
8	IIT2018128	Countable, uncountable sets, Cantor Diagonalization
	IIT2018129	
	IIT2018130	
	IIT2018131	
9	IIT2018132	Mathematical Induction(Weak, strong), Sequence & Summation
	IIT2018133	
	IIT2018134	
	IIT2018135	
10	IIT2018136	Propositional Logic, Truth tables, Fuzzy logic
	IIT2018137	
	IIT2018138	

	IIT2018139	
11	IIT2018140	Sets and set operations, Fuzzy sets
	IIT2018141	
	IIT2018142	
	IIT2018143	
12	IIT2018144	Normal Forms(PDNF, PCNF)
	IIT2018145	
	IIT2018146	
	IIT2018147	
13	IIT2018148	Propositional Logic, Truth tables, Fuzzy logic
	IIT2018149	
	IIT2018150	
	IIT2018151	
14	IIT2018152	De Morgan's law, Functionally Complete Function, Equivalence, Satisfiability
	IIT2018153	
	IIT2018154	
	IIT2018155	
15	IIT2018156	Quantifiers, Nested Quantifiers and Equivalence
	IIT2018157	
	IIT2018158	
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16	IIT2018160	Rules of Inference
	IIT2018161	
	IIT2018162	
	IIT2018163	
	IIT2018164	
17	IIT2018165	Normal Forms(PDNF, PCNF)
	IIT2018166	
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	IIT2018168	
18	IIT2018169	Properties of Sets and Vector Representation of Sets
	IIT2018170	
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	IIT2018172	
19	IIT2018173	Sets and set operations, Fuzzy sets
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	IIT2018176	
20	IIT2018177	Countable, uncountable sets, Cantor Diagonalization
	IIT2018178	

	IIT2018179	
	IIT2018180	
21	IIT2018181	Quantifiers, Nested Quantifiers and Equivalence
	IIT2018182	
	IIT2018183	
	IIT2018184	
22	IIT2018185	De Morgan's law, Functionally Complete Function, Equivalence, Satisfiability
	IIT2018186	
	IIT2018187	
	IIT2018188	
23	IIT2018189	Mathematical Induction(Weak, strong), Sequence & Summation
	IIT2018190	
	IIT2018191	
	IIT2018192	
24	IIT2018193	Propositional Logic, Truth tables, Fuzzy logic
	IIT2018194	
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	IIT2018196	
	IIT2018197	
25	IIT2018198	Countable, uncountable sets, Cantor Diagonalization
	IIT2018199	
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	IIT2018202	