Digital DPP links (special class)

S. No	Topics	Problems Nos	link
1	Boolean algebra	1 -60	Digital DPP-1
2	Boolean algebra	61- 80	Digital DPP-2
3	Boolean algebra Logic gates	81- 115 1- 10	Digital DPP-3
4	Logic gates	11-50	Digital DPP-4
5	Logic gates	51- 100	Digital DPP-5
6	Logic gates	101-121	Digital DPP-6
7	Logic gates	122-142	Digital DPP-7
8	Logic gates	143-163	Digital DPP-8
9	k- map	1- 14	Digital DPP-9
10	k- map	15- 34	Digital DPP-10
11	k- map	35- 39	Digital DPP-11
12	k- map	40-51	Digital DPP-12
13	Combinational circuits	1 -13	Digital DPP-13
14	Combinational circuits	14- 25	Digital DPP-14
15	Combinational circuits	26- 33	Digital DPP-15
16	Combinational circuits	Asynchronous counters discussion	Digital DPP-16
17	Combinational circuits	34-51	Digital DPP-17
18	Combinational circuits	51- 65	Digital DPP-18
19	Sequential circuits	1- 14	Sequential circuits-1
20	Sequential circuits	15- 32	Sequential circuits-2
21	Sequential circuits	33-43	Sequential circuits-3
22	Sequential circuits	44-58	Sequential circuits-4
23	Sequential circuits	59-75	Sequential circuits-5
24	Sequential circuits	76-93	Sequential circuits-6
25	Sequential circuits	94-104	Sequential circuits-7
26	Sequential circuits	105-120	Sequential circuits-8
27	Sequential circuits	121- 143	Sequential circuits-9
28	Sequential circuits	144-156	Sequential circuits-10
29	Sequential circuits	156-179	Sequential circuits-11
30	Comprehensive course on digital	Plus	Comprehensive course on digital
31	Fast track course on digital	Plus	Fast track course on digital
32	Practice course on digital part-1	Plus	Practice course on digital DPPs Part-1
33	Practice course on digital part-2	Plus	Practice course on digital DPPs Part -2