			!- I- !
id	course_id	room_id	is_hard
71	506	7	0
72	507	7	0
73	508	7	0
74	509	7	0
75	510	4	0
76	511	4	0
77	512	4	0
78	513	4	0
79	514	6	0
80	515	6	0
81	516	6	0
82	517	6	0
83	518	5	0
84	519	5	0
85	520	11	0
86	521	11	0
87	522	3	0
88	523 524	3	0
89	524	3	0
90	525	3	0
91	526	10	0
92	527	10	0
93	528	10	0
94	529	10	0
95	530	9	0
96	531	9	0
97	532	9	0
98	533	9	0
99	534	8	0
100	535	8	0
101	536	8	0
102	537	8	0
103	538	11	0
104	539	11	0
105	540	11	0
106	541	11	0
107	542	5	0
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109	544	5	0
110	545	5	0
111	546	6	0
112	547	6	0
113	548	6	0
114	549	6	0
115	550	10	0
116	551	10	0
117	552	10	0
118	553	10	0
119	554	8	0
120	555	8	0
121	556	8	0
122	557	8	0
177	١٠٠/	0	U

id	typ	yeal	se	batc	student	el_batch	subject	subject_co	frequen	room ty	part	time unilo	course
	e	r	m	h	id			de	су	pe	S	ts	id
1	_	4		8CS	1		Mobile Computing	MC	3	ρC	1	1	ıu .
2		4		8CS	1		Digital Image Processing	DIP	3		1	1	
3		4		8CS	1		Distributed Systems	DS	3		1	1	
4	С	4	8	8CS	1		Real Time Systems	RTS	3		1	1	
5	I	4		8CS	1		Unix Network Programming	UNIX LAB	1		4	3	
6	I	4		8CS	1		FPGA Lab	FPGA Lab	1		4	3	
7		4		8CS	1		Digital Image Processing Lab	DIP Lab	1		4	2	
8	I	4		8CS	1		Project-II	PROJECT	1		2	2	
9	I	4		8CS	1		Seminar	SEMINAR	1		2	2	
10		3		6CS	3		Computer Networks	CN	3		1	1	
11		3		6CS	3		Design and Analysis of Algorithms	DAA	3		1	1	
12 13		3		6CS 6CS	3		Theory Of Computation Computer Graphics and Multimedia Techniques	TOC CGMM	3		1	1	
14		3		6CS	3		Embedded System Design	ESD	3		1	1	
15		3		6CS	3		Human Computer Interface	HCI	3		1	1	
16	i	3		6CS	3		Java Programming Lab	IAVA LAB	1		4	3	
17	i	3		6CS	3		Computer Graphics & Multimedia Lab	CGMM Lab	1		4	2	
18	.	3		6CS	3		Design and Analysis of Algorithms Lab	DAA Lab	1		4	3	
19	1	3		6CS	3		Embedded System Design Lab	EMB Lab	1		4	2	
20	ı	3		6CS	3		Humanities and Social Sciences	HUMM Lab	1		4	2	
21		2		4CS	5		Microprocessors and Interfaces	MP	3		1	1	
22	С	2	4	4CS	5		Dicrete Mathematical Structures	DMS	3		1	1	
23	С	2	4	4CS	5		Statistics and Probability Theory	S & PT	3		1	1	
24		2		4CS	5		Software Engineering	S/W ENGG	3		1	1	
25		2		4CS	5		Principles of Communication	FOC	3		1	1	
26		2		4CS	5		Principles of Programming Languages	PPL	3		1	1	
27	I	2		4CS	5		Microprocessor Lab	MP LAB	1		4	3	
28	<u> </u>	2		4CS	5		Communication Lab	COMM Lab	1		4	3	
29	<u> </u>	2		4CS	5		Computer Aided Software Engg Lab	CAD Lab	1		4	3	
30	I	2	4	4CS	5		Business Entrepreneurship Development Lab	BUSS Lab	1		4	2	
06						8CS1			1			3	5
07						8CS2 8CS3			1			3	5 5
08						8CS3 8CS4			1			3	5
10									1			3	6
11						8CS2			1			3	6
12						8CS3			1			3	6
13						8CS4			1			3	6
14						8CS1			1			2	7
15						8CS2			1			2	7
16	el					8CS3			1			2	7
17						8CS4			1			2	7
18						8CS1+8CS2			1			2	8
19						8CS3+8CS4			1			2	8
20						8CS1+8CS2			1			2	9
21						8CS3+8CS4			1			2	9
22						6CS1			1			3	16
23 24						6CS2 6CS3			1			3	16 16
24 25						6CS3			1 1			3	16
25 26						6CS4 6CS1			1			2	17
27						6CS2			1			2	17
28						6CS3			1			2	17
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30						6CS1			1			3	18
31						6CS2			1			3	18
32						6CS3			1			3	18
33						6CS4			1			3	18
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35	el				0	6CS2			1			2	19
36	el				0	6CS3			1			2	19
37	el				0	6CS4			1			2	19
38	el					6CS1			1			2	20
39						6CS2			1			2	20
40						6CS3			1			2	20
41						6CS4			1			2	20
42						4CS1			1			3	27
43						4CS2			1			3	27
44					0	4CS3	Dag	e numbe	$\sim 10^{-1}$			3	27

Database: tt_gen_v1, Table: courses, Purpose: Dumping data

id	typ	yea	se	batc	student_	el_batch	subject	subject_co	frequen	room_ty	part	time_uni	course_
	e	r	m	h	id			de	су	pe	S	ts	id
545	el				0	4CS4			1	-		3	27
546	el				0	4CS1			1			3	28
547	el				0	4CS2			1			3	28
548	el				0	4CS3			1			3	28 28
549	el				0	4CS4			1			3	28
550	el				0	4CS1			1			3	29
551	el				0	4CS2			1			3	29
552	el				0	4CS3			1			3	29
553	el				0	4CS4			1			3	29
554	el				0	4CS1			1			2	30
555	el				0	4CS2			1			2	30
556					0	4CS3			1			2	30
557	el					4CS4			1			2	30

Id	id	course_	teacher_	room_i	dtd	fitnes
50 15 12 2 5081 -999 51 23 6 -1 -1 -999 52 12 14 2 6041 -999 53 11 15 2 5061 -999 54 26 3 -1 -1 -999 55 25 8 -1 -1 -999 56 13 11 2 4051 -999 57 3 2 1 3041 -999 58 10 16 2 2041 -999 59 2 1 1 3061 -999 60 24 7 -1 -1 -999 61 22 10 -1 -1 -999 62 21 13 -1 -1 -999 62 21 13 -1 -1 -999 64 14 4 9 2 4041 -999		id	id	d		S
51 23 6 -1 -1 -999 52 12 14 2 6041 -999 53 11 15 2 5061 -999 54 26 3 -1 -1 -999 55 25 8 -1 -1 -999 56 13 11 2 4051 -999 57 3 2 1 3041 -999 58 10 16 2 2041 -999 60 24 7 -1 -1 -999 60 24 7 -1 -1 -999 61 22 10 -1 -1 -999 62 21 13 -1 -1 -999 63 4 4 1 4091 -999 65 26 3 -1 -1 -999 67 11 15	49	1	5	1	2051	-999
51 23 6 -1 -1 -999 52 12 14 2 6041 -999 53 11 15 2 5061 -999 54 26 3 -1 -1 -999 55 25 8 -1 -1 -999 56 13 11 2 4051 -999 57 3 2 1 3041 -999 58 10 16 2 2041 -999 60 24 7 -1 -1 -999 61 22 10 -1 -1 -999 62 21 13 -1 -1 -999 63 4 4 1 4091 -999 64 14 9 2 2031 -999 67 11 15 2 4091 -999 67 11 15	50	15	12	2	5081	-999
52 12 14 2 6041 -999 53 11 15 2 5061 -999 54 26 3 -1 -1 -999 55 25 8 -1 -1 -999 56 13 11 2 4051 -999 57 3 2 1 3041 -999 58 10 16 2 2041 -999 60 24 7 -1 -1 -999 60 24 7 -1 -1 -999 61 22 10 -1 -1 -999 62 21 13 -1 -1 -999 63 4 4 1 4091 -999 64 14 9 2 2031 -999 65 26 3 -1 -1 -999 66 14 9	51	23	6	-1	-1	
53 11 15 2 5061 -999 54 26 3 -1 -1 -999 55 25 8 -1 -1 -999 56 13 11 2 4051 -999 57 3 2 1 3041 -999 58 10 16 2 2041 -999 68 10 16 2 2041 -999 60 24 7 -1 -1 -999 61 22 10 -1 -1 -999 62 21 13 -1 -1 -999 63 4 4 1 4091 -999 64 14 9 2 2031 -999 65 26 3 -1 -1 -999 67 11 15 2 4041 -999 68 15 12			14	2		
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55 25 8 -1 -1 -999 56 13 11 2 4051 -999 57 3 2 1 3041 -999 58 10 16 2 2041 -999 59 2 1 1 3061 -999 60 24 7 -1 -1 -999 61 22 10 -1 -1 -999 62 21 13 -1 -1 -999 63 4 4 1 4091 -999 64 14 9 2 2031 -999 65 26 3 -1 -1 -999 66 14 9 2 4041 -999 67 11 15 2 4091 -999 68 15 12 2 1081 -999 70 10 16				-1		
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57 3 2 1 3041 -999 58 10 16 2 2041 -999 59 2 1 1 3061 -999 60 24 7 -1 -1 -999 61 22 10 -1 -1 -999 62 21 13 -1 -1 -999 63 4 4 1 4091 -999 64 14 9 2 2031 -999 65 26 3 -1 -1 -999 66 14 9 2 4041 -999 67 11 15 2 4091 -999 68 15 12 2 1081 -999 70 10 16 2 3041 -999 71 21 13 -1 -1 -999 72 3 2			11	2	4051	
58 10 16 2 2041 -999 59 2 1 1 3061 -999 60 24 7 -1 -1 -999 61 22 10 -1 -1 -999 62 21 13 -1 -1 -999 63 4 4 1 4091 -999 64 14 9 2 2031 -999 65 26 3 -1 -1 -999 66 14 9 2 4041 -999 67 11 15 2 4091 -999 68 15 12 2 1081 -999 69 22 10 -1 -1 -999 70 10 16 2 3041 -999 71 21 13 -1 -1 -999 72 3 2	57		2	1		
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60 24 7 -1 -1 -999 61 22 10 -1 -1 -999 62 21 13 -1 -1 -999 63 4 4 1 4091 -999 64 14 9 2 2031 -999 65 26 3 -1 -1 -999 66 14 9 2 4041 -999 67 11 15 2 4091 -999 68 15 12 2 1081 -999 69 22 10 -1 -1 -999 70 10 16 2 3041 -999 71 21 13 -1 -1 -999 72 3 2 1 6061 -999 73 12 14 2 1041 -999 75 23 6						
61 22 10 -1 -1 -999 62 21 13 -1 -1 -999 63 4 4 1 4091 -999 64 14 9 2 2031 -999 65 26 3 -1 -1 -999 66 14 9 2 4041 -999 67 11 15 2 4091 -999 68 15 12 2 1081 -999 69 22 10 -1 -1 -999 70 10 16 2 3041 -999 71 21 13 -1 -1 -999 72 3 2 1 6061 -999 73 12 14 2 1041 -999 75 23 6 -1 -1 -999 76 4 4				-1		
62 21 13 -1 -1 -999 63 4 4 1 4091 -999 64 14 9 2 2031 -999 65 26 3 -1 -1 -999 66 14 9 2 4041 -999 67 11 15 2 4091 -999 68 15 12 2 1081 -999 69 22 10 -1 -1 -999 70 10 16 2 3041 -999 71 21 13 -1 -1 -999 72 3 2 1 6061 -999 73 12 14 2 1041 -999 73 12 14 2 1041 -999 75 23 6 -1 -1 -999 75 23 6			10		-1	
63 4 4 1 4091 -999 64 14 9 2 2031 -999 65 26 3 -1 -1 -999 66 14 9 2 4041 -999 67 11 15 2 4091 -999 68 15 12 2 1081 -999 69 22 10 -1 -1 -999 70 10 16 2 3041 -999 71 21 13 -1 -1 -999 71 21 13 -1 -1 -999 72 3 2 1 6061 -999 73 12 14 2 1041 -999 74 13 11 2 5051 -999 75 23 6 -1 -1 -999 76 4 4					-1	
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66 14 9 2 4041 -999 67 11 15 2 4091 -999 68 15 12 2 1081 -999 69 22 10 -1 -1 -999 70 10 16 2 3041 -999 71 21 13 -1 -1 -999 72 3 2 1 6061 -999 73 12 14 2 1041 -999 74 13 11 2 5051 -999 75 23 6 -1 -1 -999 76 4 4 1 2061 -999 78 25 8 -1 -1 -999 78 25 8 -1 -1 -999 80 2 1 1 1031 -999 81 12 14						
67 11 15 2 4091 -999 68 15 12 2 1081 -999 69 22 10 -1 -1 -999 70 10 16 2 3041 -999 71 21 13 -1 -1 -999 72 3 2 1 6061 -999 73 12 14 2 1041 -999 74 13 11 2 5051 -999 75 23 6 -1 -1 -999 76 4 4 1 2061 -999 78 25 8 -1 -1 -999 79 1 5 1 3081 -999 80 2 1 1 1031 -999 81 12 14 2 4061 -999 82 22 10 -1 -1 -999 83 4 4 1 5101						
68 15 12 2 1081 -999 69 22 10 -1 -1 -999 70 10 16 2 3041 -999 71 21 13 -1 -1 -999 72 3 2 1 6061 -999 73 12 14 2 1041 -999 74 13 11 2 5051 -999 75 23 6 -1 -1 -999 76 4 4 1 2061 -999 77 24 7 -1 -1 -999 78 25 8 -1 -1 -999 79 1 5 1 3081 -999 80 2 1 1 1031 -999 81 12 14 2 4061 -999 82 22 10						
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Database: tt_gen_v1, Table: rooms, Purpose: Dumping data

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Ia	room_na	typ	siots_a	_	capacit
	me	е	ay	ek	У
-1	0	0	0	0	0
1	A221	С	7	38	Х
2	A220	С	7	38	Х
3	IBM-A	I	7	38	S
4	IBM-B	I	7	38	S
5	CSC	I	7	38	S
6	SDC	I	7	38	b
7	CSC-EXT	I	7	38	S
8	A117	I	7	38	S
9	PTP	I	7	38	Х
10	PG	1	7	38	b
11	B201		7	38	х

Database: tt_gen_v1, Table: studentrooms, Purpose: Dumping data

id	student_	room_i	is_har	availabili
	id	d	d	ty
36	1	1	1	-1
37	3	2	1	-1
38	5	-1	0	-1

Database: tt_gen_v1, Table: students, Purpose: Dumping data

id	yea	branch	strengt	batch_co	cod
	r		h	unt	e
1	4	Computer Science	b	4	8CS
2	4	Information Technology	m	2	8IT
3	3	Computer Science	b	4	6CS
4	3	Information Technology	m	2	6IT
5	2	Computer Science	b	4	4CS
6	2	Information Technology	m	2	4IT

Database: tt_gen_v1, Table: teachers, Purpose: Dumping data

id	code	name	department	typ	loa
				е	d
1	CPG	CP Gupta	Computer Science	mf	14
2	GF01	Vandana Mam	Computer Science	gf	24
3	GF02	Hukum Sir	Computer Science	gf	24
4	GF03	Pankaj Sir	Computer Science	gf	24
5	GF04	Naveen Sir	Computer Science	gf	24
6	GF05	Shruti Mam	Computer Science	gf	24
7	GF06	Gunjan Mam	Computer Science	gf	24
8	GF07	Shalini Mam	Computer Science	gf	24
9	GF08	Krishna Mam	Computer Science	gf	24
10	GF09	Bhawana Mam	Computer Science	gf	24
11	SCJ	SC Jain	Computer Science	mf	14
12	RSS	RS Sharma	Computer Science	mf	14
13	RKB	RKB	Computer Science	mf	14
14	HS	Harish Sharma	Computer Science	mf	14
15	NS	Nimala Sharma	Computer Science	mf	14
16	DS	Dinesh Soni	Computer Science	mf	14

id	teacher_ id	course_ id	har d
104	1 u 5	lu 1	<u>u</u> 0
104	12	15	0
106	6	23	0
107	14	12	0
108	15	11	0
100	3	26	0
110	8	25	0
111	11	26 25 13	0
112	2	3	0
113	16	10	0
114	1	2	0
115	7	24	0
117	13	21	0
118	4	4	0
119	9	14	0
120	7	542	0
121	3	521	0
122	2	537	0
123	8	512	0
124	10	513	0
125	9	528	0
126	6	553	0
127	4	509	0
128	5	529	0
128 129	2	527	0
130	3	522	0
131	9	516	0
132	5	540	0
133	14	544	0
134	1	535	0
135	13	557	0
136	11	520	0
137	12	555	0
138	15	531	0
139	16	549	0
140	10	514	0
141	8	524	0
142	7	525	0
143	4	547	0
144	6	543	0
145	5	541	0
146	3	506	0
147	10	550	0
148	9	534	0
149	2	545	0
150	10	536	0
151 152	13	518 530	0
152	12	556	0
154	11	539	0
155	5	508	0
156	7	551	0
157	9	519	0
158	6	517	0
159	8	552	0
160	4	546	0
161	2	538	0
162	10	523	0
163	15	511	0
164	16	533	0
165	14	532	0
166	3	515	0
167	9	526	0
168	6	554	0
169	5	548	0
170	8	510	0
171	11	507	0