

## LKITN719A07 - QUIZ RESULT (22.07.2018)

S NO	Enrollment No	Student Name	Batch Code	Physics	Chemistry	Mathematics	Total
				(Out of 70)	(Out of 70)	(Out of 70)	(Out of 210)
1	1110221790008	Aryan Rastogi	LKITN719A07	53	34	30	117
2	1110221790099	Ayush Verma	LKITN719A07	46	21	30	97
3	1110221790089	Vidit Chopra	LKITN719A07	49	5	37	91
4	1110221790091	Satyam Agarwal	LKITN719A07	35	18	37	90
5	1110221790067	Akshat Mehta	LKITN719A07	36	22	31	89
6	1110221790096	Divyanshu Yadav	LKITN719A07	43	29	16	88
7	1110221790006	Aditya Singh Chauhan	LKITN719A07	36	25	26	87
8	1110221790039	Akshansh Bhatt	LKITN719A07	21	24	39	84
9	1110221790102	Ishan Singh Goutam	LKITN719A07	39	22	22	83
10	1110221790068	Abdul Jawad Khan	LKITN719A07	36	20	20	76
11	1110221790050	Sujay Rastogi	LKITN719A07	32	21	14	67
12	1110221790081	Ritesh Singh	LKITN719A07	36	21	9	66
13	1110221790075	Vatsala Tripathi	LKITN719A07	48	8	10	66
14	1110221790140	Ritik Agrawal	LKITN719A07	34	23	6	63
15	1110221790085	Ayush Pal	LKITN719A07	24	22	16	62
16	1110221790028	Bharavi Singh	LKITN719A07	29	23	6	58
17	1110221790030	Sarthak Krishna	LKITN719A07	16	21	20	57
18	1110221790084	Anas Khan	LKITN719A07	37	16	3	56
19	1110221790058	Vedang Agarwal	LKITN719A07	27	16	11	54
20	1110221790080	Owais Ali	LKITN719A07	28	12	8	48
21	1110221790430	Vivaan Gupta	LKITN719A07	11	14	22	47
22	1110221790029	Mansi Verma	LKITN719A07	17	19	9	45
23	1110221790141	Chinmaya Singh	LKITN719A07	23	17	1	41
24	1110221790009	Parth Prakhar Mishra	LKITN719A07	22	13	2	37
25	1110221790022	Yash Kumar	LKITN719A07	13	16	8	37
26	1110221790070	Ashutosh Mishra	LKITN719A07	34	-4	4	34
27	1110221790200	Pranav Singh	LKITN719A07	27	0	3	30
28	1110221790017	Priyank Pandey	LKITN719A07	9	-4	16	21
29	1110221790010	Toshak Kamal Kaushik	LKITN719A07	14	3	-1	16
30	1110221790092	Yash	LKITN719A07	7	0	0	7
31	1110221790087	Kushansh Mishra	LKITN719A07	2	0	3	5
32	1110221790003	Ayushi Verma	LKITN719A07	11	-9	2	4
<b>MAXIMUM MARKS</b>				<b>53</b>	<b>34</b>	<b>39</b>	<b>117</b>
<b>AVERAGE MARKS</b>				<b>28</b>	<b>15</b>	<b>14</b>	<b>57</b>