

Last date for Recounting/Revaluation is 12-02-2018;

Online registration through URL: <http://registrations1.jntuh.ac.in/olrbtech> ; <http://registrations2.jntuh.ac.in>

Hallticket No	Subject	Subject Name	Internal	External	Total	Credits
13891A0519	11716	DATA WAREHOUSINC	21	32	53	2
13891A0519	11726	LINUX PROGRAMMIN	18	25	43	2
13891A0519	117BN	CLOUD COMPUTING	14	26	40	4
13891A0519	117CD	DATA WAREHOUSINC	13	30	43	4
13891A0519	117CF	DESIGN PATTERNS	12	26	38	0
13891A0519	117EE	LINUX PROGRAMMIN	10	8	18	0
13891A0519	117HN	SOFT COMPUTING	7	21	28	0
13891A0519	117JU	BIG DATA ANALYTICS	11	23	34	0
13891A0542	117EE	LINUX PROGRAMMIN	13	7	20	0
13891A0548	117BN	CLOUD COMPUTING	17	37	54	4
13891A0549	11716	DATA WAREHOUSINC	4	33	37	2
13891A0549	11726	LINUX PROGRAMMIN	14	31	45	2
13891A0549	117BN	CLOUD COMPUTING	13	6	19	0
13891A0549	117CD	DATA WAREHOUSINC	9	15	24	0
13891A0549	117CF	DESIGN PATTERNS	12	13	25	0
13891A0549	117EE	LINUX PROGRAMMIN	13	14	27	0
13891A0549	117HN	SOFT COMPUTING	14	31	45	4
13891A0549	117JU	BIG DATA ANALYTICS	13	29	42	4
13891A0554	11716	DATA WAREHOUSINC	4	33	37	2
13891A0554	11726	LINUX PROGRAMMIN	12	30	42	2
13891A0554	117BN	CLOUD COMPUTING	10	15	25	0
13891A0554	117CD	DATA WAREHOUSINC	13	0	13	0
13891A0554	117CF	DESIGN PATTERNS	14	28	42	4
13891A0554	117EE	LINUX PROGRAMMIN	15	7	22	0
13891A0554	117HN	SOFT COMPUTING	14	28	42	4
13891A0554	117JU	BIG DATA ANALYTICS	11	22	33	0
13891A0573	117BN	CLOUD COMPUTING	20	4	24	0
13891A0573	117EE	LINUX PROGRAMMIN	17	-1	17	0
13891A0587	117BN	CLOUD COMPUTING	19	11	30	0
13891A0587	117CF	DESIGN PATTERNS	17	3	20	0
13891A0587	117EE	LINUX PROGRAMMIN	18	0	18	0
13891A0590	117EE	LINUX PROGRAMMIN	16	13	29	0
13891A05A5	117BN	CLOUD COMPUTING	10	-1	10	0
13891A05A5	117EE	LINUX PROGRAMMIN	16	17	33	0
13891A05B6	11716	DATA WAREHOUSINC	6	33	39	2
13891A05B6	11726	LINUX PROGRAMMIN	12	29	41	2
13891A05B6	117BN	CLOUD COMPUTING	8	13	21	0
13891A05B6	117CD	DATA WAREHOUSINC	8	2	10	0
13891A05B6	117CF	DESIGN PATTERNS	11	1	12	0
13891A05B6	117EE	LINUX PROGRAMMIN	10	1	11	0
13891A05B6	117HN	SOFT COMPUTING	6	3	9	0
13891A05B6	117JU	BIG DATA ANALYTICS	6	18	24	0
13891A05B8	117BN	CLOUD COMPUTING	20	26	46	4
13891A05B8	117EE	LINUX PROGRAMMIN	17	4	21	0
13891A05C0	117BN	CLOUD COMPUTING	20	35	55	4

13891A05C1	117BN	CLOUD COMPUTING	14	26	40	4
13891A05C5	117EE	LINUX PROGRAMMIN	17	3	20	0
13891A05F1	11716	DATA WAREHOUSINC	4	33	37	2
13891A05F1	11726	LINUX PROGRAMMIN	12	28	40	2
13891A05F1	117BN	CLOUD COMPUTING	10	12	22	0
13891A05F1	117CD	DATA WAREHOUSINC	8	0	8	0
13891A05F1	117CF	DESIGN PATTERNS	12	26	38	0
13891A05F1	117EE	LINUX PROGRAMMIN	16	6	22	0
13891A05F1	117HN	SOFT COMPUTING	6	7	13	0
13891A05F1	117JU	BIG DATA ANALYTICS	10	17	27	0
13891A05G2	117CF	DESIGN PATTERNS	11	10	21	0
13891A05G2	117EE	LINUX PROGRAMMIN	14	2	16	0
13891A05G2	117HN	SOFT COMPUTING	13	-1	13	0
13891A05G3	11716	DATA WAREHOUSINC	4	33	37	2
13891A05G3	11726	LINUX PROGRAMMIN	13	28	41	2
13891A05G3	117BN	CLOUD COMPUTING	11	-1	11	0
13891A05G3	117CD	DATA WAREHOUSINC	14	-1	14	0
13891A05G3	117CF	DESIGN PATTERNS	15	38	53	4
13891A05G3	117EE	LINUX PROGRAMMIN	14	11	25	0
13891A05G3	117HN	SOFT COMPUTING	6	27	33	0
13891A05G3	117JU	BIG DATA ANALYTICS	12	31	43	4
14891A0501	11716	DATA WAREHOUSINC	23	48	71	2
14891A0501	11726	LINUX PROGRAMMIN	20	41	61	2
14891A0501	117BN	CLOUD COMPUTING	17	26	43	4
14891A0501	117CD	DATA WAREHOUSINC	16	35	51	4
14891A0501	117CF	DESIGN PATTERNS	11	31	42	4
14891A0501	117EE	LINUX PROGRAMMIN	17	17	34	0
14891A0501	117HN	SOFT COMPUTING	17	45	62	4
14891A0501	117JU	BIG DATA ANALYTICS	19	35	54	4
14891A0502	11716	DATA WAREHOUSINC	23	49	72	2
14891A0502	11726	LINUX PROGRAMMIN	23	47	70	2
14891A0502	117BN	CLOUD COMPUTING	17	33	50	4
14891A0502	117CD	DATA WAREHOUSINC	16	37	53	4
14891A0502	117CF	DESIGN PATTERNS	17	32	49	4
14891A0502	117EE	LINUX PROGRAMMIN	17	26	43	4
14891A0502	117HN	SOFT COMPUTING	18	32	50	4
14891A0502	117JU	BIG DATA ANALYTICS	19	21	40	0
14891A0503	11716	DATA WAREHOUSINC	25	49	74	2
14891A0503	11726	LINUX PROGRAMMIN	23	46	69	2
14891A0503	117BN	CLOUD COMPUTING	18	26	44	4
14891A0503	117CD	DATA WAREHOUSINC	14	40	54	4
14891A0503	117CF	DESIGN PATTERNS	15	36	51	4
14891A0503	117EE	LINUX PROGRAMMIN	19	28	47	4
14891A0503	117HN	SOFT COMPUTING	18	26	44	4
14891A0503	117JU	BIG DATA ANALYTICS	19	27	46	4
14891A0504	11716	DATA WAREHOUSINC	22	45	67	2
14891A0504	11726	LINUX PROGRAMMIN	21	40	61	2
14891A0504	117BN	CLOUD COMPUTING	14	14	28	0
14891A0504	117CD	DATA WAREHOUSINC	16	32	48	4
14891A0504	117CF	DESIGN PATTERNS	15	29	44	4

14891A0504	117EE	LINUX PROGRAMMIN	16	5	21	0
14891A0504	117HN	SOFT COMPUTING	19	23	42	0
14891A0504	117JU	BIG DATA ANALYTICS	14	13	27	0
14891A0505	11716	DATA WAREHOUSINC	22	43	65	2
14891A0505	11726	LINUX PROGRAMMIN	18	42	60	2
14891A0505	117BN	CLOUD COMPUTING	19	36	55	4
14891A0505	117CD	DATA WAREHOUSINC	17	47	64	4
14891A0505	117CF	DESIGN PATTERNS	19	55	74	4
14891A0505	117EE	LINUX PROGRAMMIN	17	29	46	4
14891A0505	117HN	SOFT COMPUTING	20	48	68	4
14891A0505	117JU	BIG DATA ANALYTICS	19	30	49	4
14891A0506	11716	DATA WAREHOUSINC	21	44	65	2
14891A0506	11726	LINUX PROGRAMMIN	22	44	66	2
14891A0506	117BN	CLOUD COMPUTING	17	16	33	0
14891A0506	117CD	DATA WAREHOUSINC	16	43	59	4
14891A0506	117CF	DESIGN PATTERNS	13	37	50	4
14891A0506	117EE	LINUX PROGRAMMIN	17	10	27	0
14891A0506	117HN	SOFT COMPUTING	16	21	37	0
14891A0506	117JU	BIG DATA ANALYTICS	20	20	40	0
14891A0507	11716	DATA WAREHOUSINC	22	48	70	2
14891A0507	11726	LINUX PROGRAMMIN	22	40	62	2
14891A0507	117BN	CLOUD COMPUTING	17	26	43	4
14891A0507	117CD	DATA WAREHOUSINC	17	37	54	4
14891A0507	117CF	DESIGN PATTERNS	16	35	51	4
14891A0507	117EE	LINUX PROGRAMMIN	17	7	24	0
14891A0507	117HN	SOFT COMPUTING	17	30	47	4
14891A0507	117JU	BIG DATA ANALYTICS	19	32	51	4
14891A0508	11716	DATA WAREHOUSINC	20	40	60	2
14891A0508	11726	LINUX PROGRAMMIN	19	39	58	2
14891A0508	117BN	CLOUD COMPUTING	15	30	45	4
14891A0508	117CD	DATA WAREHOUSINC	14	41	55	4
14891A0508	117CF	DESIGN PATTERNS	13	33	46	4
14891A0508	117EE	LINUX PROGRAMMIN	14	9	23	0
14891A0508	117HN	SOFT COMPUTING	15	29	44	4
14891A0508	117JU	BIG DATA ANALYTICS	19	31	50	4
14891A0509	11716	DATA WAREHOUSINC	23	48	71	2
14891A0509	11726	LINUX PROGRAMMIN	23	45	68	2
14891A0509	117BN	CLOUD COMPUTING	19	42	61	4
14891A0509	117CD	DATA WAREHOUSINC	20	44	64	4
14891A0509	117CF	DESIGN PATTERNS	20	34	54	4
14891A0509	117EE	LINUX PROGRAMMIN	18	28	46	4
14891A0509	117HN	SOFT COMPUTING	19	40	59	4
14891A0509	117JU	BIG DATA ANALYTICS	19	36	55	4
14891A0510	11716	DATA WAREHOUSINC	20	40	60	2
14891A0510	11726	LINUX PROGRAMMIN	19	39	58	2
14891A0510	117BN	CLOUD COMPUTING	18	14	32	0
14891A0510	117CD	DATA WAREHOUSINC	14	30	44	4
14891A0510	117CF	DESIGN PATTERNS	14	34	48	4
14891A0510	117EE	LINUX PROGRAMMIN	15	10	25	0
14891A0510	117HN	SOFT COMPUTING	15	26	41	4

14891A0510	117JU	BIG DATA ANALYTICS	18	22	40	0
14891A0511	11716	DATA WAREHOUSINC	24	49	73	2
14891A0511	11726	LINUX PROGRAMMIN	23	46	69	2
14891A0511	117BN	CLOUD COMPUTING	19	31	50	4
14891A0511	117CD	DATA WAREHOUSINC	18	46	64	4
14891A0511	117CF	DESIGN PATTERNS	16	37	53	4
14891A0511	117EE	LINUX PROGRAMMIN	18	15	33	0
14891A0511	117HN	SOFT COMPUTING	16	30	46	4
14891A0511	117JU	BIG DATA ANALYTICS	18	36	54	4
14891A0512	11716	DATA WAREHOUSINC	25	50	75	2
14891A0512	11726	LINUX PROGRAMMIN	25	49	74	2
14891A0512	117BN	CLOUD COMPUTING	20	37	57	4
14891A0512	117CD	DATA WAREHOUSINC	18	48	66	4
14891A0512	117CF	DESIGN PATTERNS	18	38	56	4
14891A0512	117EE	LINUX PROGRAMMIN	22	30	52	4
14891A0512	117HN	SOFT COMPUTING	18	37	55	4
14891A0512	117JU	BIG DATA ANALYTICS	20	44	64	4
14891A0513	11716	DATA WAREHOUSINC	22	45	67	2
14891A0513	11726	LINUX PROGRAMMIN	19	39	58	2
14891A0513	117BN	CLOUD COMPUTING	14	15	29	0
14891A0513	117CD	DATA WAREHOUSINC	14	26	40	4
14891A0513	117CF	DESIGN PATTERNS	12	18	30	0
14891A0513	117EE	LINUX PROGRAMMIN	15	11	26	0
14891A0513	117HN	SOFT COMPUTING	15	21	36	0
14891A0513	117JU	BIG DATA ANALYTICS	16	21	37	0
14891A0514	11716	DATA WAREHOUSINC	23	46	69	2
14891A0514	11726	LINUX PROGRAMMIN	22	43	65	2
14891A0514	117BN	CLOUD COMPUTING	16	14	30	0
14891A0514	117CD	DATA WAREHOUSINC	17	42	59	4
14891A0514	117CF	DESIGN PATTERNS	17	31	48	4
14891A0514	117EE	LINUX PROGRAMMIN	17	11	28	0
14891A0514	117HN	SOFT COMPUTING	17	27	44	4
14891A0514	117JU	BIG DATA ANALYTICS	18	27	45	4
14891A0515	11716	DATA WAREHOUSINC	23	49	72	2
14891A0515	11726	LINUX PROGRAMMIN	24	45	69	2
14891A0515	117BN	CLOUD COMPUTING	21	50	71	4
14891A0515	117CD	DATA WAREHOUSINC	20	53	73	4
14891A0515	117CF	DESIGN PATTERNS	20	54	74	4
14891A0515	117EE	LINUX PROGRAMMIN	18	32	50	4
14891A0515	117HN	SOFT COMPUTING	22	54	76	4
14891A0515	117JU	BIG DATA ANALYTICS	20	39	59	4
14891A0516	11716	DATA WAREHOUSINC	23	47	70	2
14891A0516	11726	LINUX PROGRAMMIN	23	46	69	2
14891A0516	117BN	CLOUD COMPUTING	18	29	47	4
14891A0516	117CD	DATA WAREHOUSINC	17	50	67	4
14891A0516	117CF	DESIGN PATTERNS	19	43	62	4
14891A0516	117EE	LINUX PROGRAMMIN	18	26	44	4
14891A0516	117HN	SOFT COMPUTING	21	45	66	4
14891A0516	117JU	BIG DATA ANALYTICS	17	31	48	4
14891A0517	11716	DATA WAREHOUSINC	22	48	70	2

14891A0517	11726	LINUX PROGRAMMIN	21	40	61	2
14891A0517	117BN	CLOUD COMPUTING	13	8	21	0
14891A0517	117CD	DATA WAREHOUSINC	13	17	30	0
14891A0517	117CF	DESIGN PATTERNS	11	9	20	0
14891A0517	117EE	LINUX PROGRAMMIN	14	3	17	0
14891A0517	117HN	SOFT COMPUTING	14	15	29	0
14891A0517	117JU	BIG DATA ANALYTICS	16	11	27	0
14891A0518	11716	DATA WAREHOUSINC	21	44	65	2
14891A0518	11726	LINUX PROGRAMMIN	21	42	63	2
14891A0518	117BN	CLOUD COMPUTING	14	10	24	0
14891A0518	117CD	DATA WAREHOUSINC	16	30	46	4
14891A0518	117CF	DESIGN PATTERNS	14	31	45	4
14891A0518	117EE	LINUX PROGRAMMIN	17	9	26	0
14891A0518	117HN	SOFT COMPUTING	17	28	45	4
14891A0518	117JU	BIG DATA ANALYTICS	19	28	47	4
14891A0520	11716	DATA WAREHOUSINC	24	47	71	2
14891A0520	11726	LINUX PROGRAMMIN	22	45	67	2
14891A0520	117BN	CLOUD COMPUTING	17	26	43	4
14891A0520	117CD	DATA WAREHOUSINC	14	33	47	4
14891A0520	117CF	DESIGN PATTERNS	11	37	48	4
14891A0520	117EE	LINUX PROGRAMMIN	16	39	55	4
14891A0520	117HN	SOFT COMPUTING	17	30	47	4
14891A0520	117JU	BIG DATA ANALYTICS	17	29	46	4
14891A0521	11716	DATA WAREHOUSINC	25	49	74	2
14891A0521	11726	LINUX PROGRAMMIN	24	46	70	2
14891A0521	117BN	CLOUD COMPUTING	14	30	44	4
14891A0521	117CD	DATA WAREHOUSINC	17	34	51	4
14891A0521	117CF	DESIGN PATTERNS	11	16	27	0
14891A0521	117EE	LINUX PROGRAMMIN	17	27	44	4
14891A0521	117HN	SOFT COMPUTING	17	28	45	4
14891A0521	117JU	BIG DATA ANALYTICS	21	31	52	4
14891A0522	11716	DATA WAREHOUSINC	24	49	73	2
14891A0522	11726	LINUX PROGRAMMIN	25	49	74	2
14891A0522	117BN	CLOUD COMPUTING	21	29	50	4
14891A0522	117CD	DATA WAREHOUSINC	18	43	61	4
14891A0522	117CF	DESIGN PATTERNS	21	33	54	4
14891A0522	117EE	LINUX PROGRAMMIN	22	27	49	4
14891A0522	117HN	SOFT COMPUTING	21	44	65	4
14891A0522	117JU	BIG DATA ANALYTICS	20	31	51	4
14891A0523	11716	DATA WAREHOUSINC	25	50	75	2
14891A0523	11726	LINUX PROGRAMMIN	25	50	75	2
14891A0523	117BN	CLOUD COMPUTING	22	40	62	4
14891A0523	117CD	DATA WAREHOUSINC	20	48	68	4
14891A0523	117CF	DESIGN PATTERNS	22	58	80	4
14891A0523	117EE	LINUX PROGRAMMIN	22	34	56	4
14891A0523	117HN	SOFT COMPUTING	22	53	75	4
14891A0523	117JU	BIG DATA ANALYTICS	20	46	66	4
14891A0524	11716	DATA WAREHOUSINC	21	44	65	2
14891A0524	11726	LINUX PROGRAMMIN	21	40	61	2
14891A0524	117BN	CLOUD COMPUTING	19	28	47	4

14891A0524	117CD	DATA WAREHOUSINC	15	42	57	4
14891A0524	117CF	DESIGN PATTERNS	13	35	48	4
14891A0524	117EE	LINUX PROGRAMMIN	16	11	27	0
14891A0524	117HN	SOFT COMPUTING	18	38	56	4
14891A0524	117JU	BIG DATA ANALYTICS	18	32	50	4
14891A0525	11716	DATA WAREHOUSINC	23	46	69	2
14891A0525	11726	LINUX PROGRAMMIN	21	44	65	2
14891A0525	117BN	CLOUD COMPUTING	20	37	57	4
14891A0525	117CD	DATA WAREHOUSINC	17	50	67	4
14891A0525	117CF	DESIGN PATTERNS	20	48	68	4
14891A0525	117EE	LINUX PROGRAMMIN	19	29	48	4
14891A0525	117HN	SOFT COMPUTING	21	51	72	4
14891A0525	117JU	BIG DATA ANALYTICS	19	47	66	4
14891A0527	11716	DATA WAREHOUSINC	23	47	70	2
14891A0527	11726	LINUX PROGRAMMIN	21	41	62	2
14891A0527	117BN	CLOUD COMPUTING	16	29	45	4
14891A0527	117CD	DATA WAREHOUSINC	13	41	54	4
14891A0527	117CF	DESIGN PATTERNS	13	47	60	4
14891A0527	117EE	LINUX PROGRAMMIN	16	18	34	0
14891A0527	117HN	SOFT COMPUTING	16	50	66	4
14891A0527	117JU	BIG DATA ANALYTICS	18	30	48	4
14891A0528	11716	DATA WAREHOUSINC	23	46	69	2
14891A0528	11726	LINUX PROGRAMMIN	20	43	63	2
14891A0528	117BN	CLOUD COMPUTING	19	40	59	4
14891A0528	117CD	DATA WAREHOUSINC	18	42	60	4
14891A0528	117CF	DESIGN PATTERNS	18	51	69	4
14891A0528	117EE	LINUX PROGRAMMIN	17	37	54	4
14891A0528	117HN	SOFT COMPUTING	18	55	73	4
14891A0528	117JU	BIG DATA ANALYTICS	19	36	55	4
14891A0529	11716	DATA WAREHOUSINC	23	43	66	2
14891A0529	11726	LINUX PROGRAMMIN	21	45	66	2
14891A0529	117BN	CLOUD COMPUTING	14	17	31	0
14891A0529	117CD	DATA WAREHOUSINC	14	34	48	4
14891A0529	117CF	DESIGN PATTERNS	11	32	43	4
14891A0529	117EE	LINUX PROGRAMMIN	17	13	30	0
14891A0529	117HN	SOFT COMPUTING	16	26	42	4
14891A0529	117JU	BIG DATA ANALYTICS	17	36	53	4
14891A0530	11716	DATA WAREHOUSINC	23	46	69	2
14891A0530	11726	LINUX PROGRAMMIN	21	44	65	2
14891A0530	117BN	CLOUD COMPUTING	20	37	57	4
14891A0530	117CD	DATA WAREHOUSINC	18	41	59	4
14891A0530	117CF	DESIGN PATTERNS	19	29	48	4
14891A0530	117EE	LINUX PROGRAMMIN	18	29	47	4
14891A0530	117HN	SOFT COMPUTING	19	48	67	4
14891A0530	117JU	BIG DATA ANALYTICS	19	37	56	4
14891A0531	11716	DATA WAREHOUSINC	23	46	69	2
14891A0531	11726	LINUX PROGRAMMIN	24	46	70	2
14891A0531	117BN	CLOUD COMPUTING	18	0	18	0
14891A0531	117CD	DATA WAREHOUSINC	17	28	45	4
14891A0531	117CF	DESIGN PATTERNS	18	15	33	0

14891A0531	117EE	LINUX PROGRAMMIN	20	19	39	0
14891A0531	117HN	SOFT COMPUTING	17	26	43	4
14891A0531	117JU	BIG DATA ANALYTICS	18	28	46	4
14891A0532	11716	DATA WAREHOUSINC	20	41	61	2
14891A0532	11726	LINUX PROGRAMMIN	20	39	59	2
14891A0532	117BN	CLOUD COMPUTING	15	26	41	4
14891A0532	117CD	DATA WAREHOUSINC	14	40	54	4
14891A0532	117CF	DESIGN PATTERNS	13	42	55	4
14891A0532	117EE	LINUX PROGRAMMIN	15	14	29	0
14891A0532	117HN	SOFT COMPUTING	13	40	53	4
14891A0532	117JU	BIG DATA ANALYTICS	18	38	56	4
14891A0535	11716	DATA WAREHOUSINC	23	48	71	2
14891A0535	11726	LINUX PROGRAMMIN	23	43	66	2
14891A0535	117BN	CLOUD COMPUTING	19	34	53	4
14891A0535	117CD	DATA WAREHOUSINC	15	35	50	4
14891A0535	117CF	DESIGN PATTERNS	15	36	51	4
14891A0535	117EE	LINUX PROGRAMMIN	19	29	48	4
14891A0535	117HN	SOFT COMPUTING	18	42	60	4
14891A0535	117JU	BIG DATA ANALYTICS	19	34	53	4
14891A0536	11716	DATA WAREHOUSINC	24	49	73	2
14891A0536	11726	LINUX PROGRAMMIN	22	42	64	2
14891A0536	117BN	CLOUD COMPUTING	16	10	26	0
14891A0536	117CD	DATA WAREHOUSINC	18	27	45	4
14891A0536	117CF	DESIGN PATTERNS	16	6	22	0
14891A0536	117EE	LINUX PROGRAMMIN	16	8	24	0
14891A0536	117HN	SOFT COMPUTING	18	29	47	4
14891A0536	117JU	BIG DATA ANALYTICS	19	26	45	4
14891A0537	11716	DATA WAREHOUSINC	24	49	73	2
14891A0537	11726	LINUX PROGRAMMIN	23	47	70	2
14891A0537	117BN	CLOUD COMPUTING	21	38	59	4
14891A0537	117CD	DATA WAREHOUSINC	18	40	58	4
14891A0537	117CF	DESIGN PATTERNS	20	44	64	4
14891A0537	117EE	LINUX PROGRAMMIN	20	39	59	4
14891A0537	117HN	SOFT COMPUTING	21	47	68	4
14891A0537	117JU	BIG DATA ANALYTICS	19	50	69	4
14891A0538	11716	DATA WAREHOUSINC	24	46	70	2
14891A0538	11726	LINUX PROGRAMMIN	23	48	71	2
14891A0538	117BN	CLOUD COMPUTING	21	38	59	4
14891A0538	117CD	DATA WAREHOUSINC	19	48	67	4
14891A0538	117CF	DESIGN PATTERNS	20	46	66	4
14891A0538	117EE	LINUX PROGRAMMIN	21	39	60	4
14891A0538	117HN	SOFT COMPUTING	19	47	66	4
14891A0538	117JU	BIG DATA ANALYTICS	19	44	63	4
14891A0539	11716	DATA WAREHOUSINC	24	49	73	2
14891A0539	11726	LINUX PROGRAMMIN	24	48	72	2
14891A0539	117BN	CLOUD COMPUTING	22	34	56	4
14891A0539	117CD	DATA WAREHOUSINC	16	37	53	4
14891A0539	117CF	DESIGN PATTERNS	19	50	69	4
14891A0539	117EE	LINUX PROGRAMMIN	20	33	53	4
14891A0539	117HN	SOFT COMPUTING	18	51	69	4

14891A0539	117JU	BIG DATA ANALYTICS	18	45	63	4
14891A0540	11716	DATA WAREHOUSINC	21	44	65	2
14891A0540	11726	LINUX PROGRAMMIN	21	42	63	2
14891A0540	117BN	CLOUD COMPUTING	17	27	44	4
14891A0540	117CD	DATA WAREHOUSINC	14	34	48	4
14891A0540	117CF	DESIGN PATTERNS	17	38	55	4
14891A0540	117EE	LINUX PROGRAMMIN	15	14	29	0
14891A0540	117HN	SOFT COMPUTING	15	32	47	4
14891A0540	117JU	BIG DATA ANALYTICS	18	35	53	4
14891A0541	11716	DATA WAREHOUSINC	24	49	73	2
14891A0541	11726	LINUX PROGRAMMIN	25	49	74	2
14891A0541	117BN	CLOUD COMPUTING	21	33	54	4
14891A0541	117CD	DATA WAREHOUSINC	20	48	68	4
14891A0541	117CF	DESIGN PATTERNS	21	49	70	4
14891A0541	117EE	LINUX PROGRAMMIN	21	31	52	4
14891A0541	117HN	SOFT COMPUTING	22	51	73	4
14891A0541	117JU	BIG DATA ANALYTICS	19	32	51	4
14891A0542	11716	DATA WAREHOUSINC	22	43	65	2
14891A0542	11726	LINUX PROGRAMMIN	20	39	59	2
14891A0542	117BN	CLOUD COMPUTING	19	32	51	4
14891A0542	117CD	DATA WAREHOUSINC	17	46	63	4
14891A0542	117CF	DESIGN PATTERNS	14	44	58	4
14891A0542	117EE	LINUX PROGRAMMIN	16	30	46	4
14891A0542	117HN	SOFT COMPUTING	17	49	66	4
14891A0542	117JU	BIG DATA ANALYTICS	18	51	69	4
14891A0543	11716	DATA WAREHOUSINC	20	40	60	2
14891A0543	11726	LINUX PROGRAMMIN	21	42	63	2
14891A0543	117BN	CLOUD COMPUTING	17	36	53	4
14891A0543	117CD	DATA WAREHOUSINC	13	46	59	4
14891A0543	117CF	DESIGN PATTERNS	14	42	56	4
14891A0543	117EE	LINUX PROGRAMMIN	16	27	43	4
14891A0543	117HN	SOFT COMPUTING	17	46	63	4
14891A0543	117JU	BIG DATA ANALYTICS	18	41	59	4
14891A0544	11716	DATA WAREHOUSINC	23	45	68	2
14891A0544	11726	LINUX PROGRAMMIN	21	44	65	2
14891A0544	117BN	CLOUD COMPUTING	18	32	50	4
14891A0544	117CD	DATA WAREHOUSINC	15	45	60	4
14891A0544	117CF	DESIGN PATTERNS	13	32	45	4
14891A0544	117EE	LINUX PROGRAMMIN	17	11	28	0
14891A0544	117HN	SOFT COMPUTING	15	29	44	4
14891A0544	117JU	BIG DATA ANALYTICS	15	39	54	4
14891A0545	11716	DATA WAREHOUSINC	25	49	74	2
14891A0545	11726	LINUX PROGRAMMIN	23	47	70	2
14891A0545	117BN	CLOUD COMPUTING	19	29	48	4
14891A0545	117CD	DATA WAREHOUSINC	18	34	52	4
14891A0545	117CF	DESIGN PATTERNS	14	37	51	4
14891A0545	117EE	LINUX PROGRAMMIN	19	26	45	4
14891A0545	117HN	SOFT COMPUTING	15	40	55	4
14891A0545	117JU	BIG DATA ANALYTICS	18	37	55	4
14891A0546	11716	DATA WAREHOUSINC	23	46	69	2

14891A0546	11726	LINUX PROGRAMMIN	21	42	63	2
14891A0546	117BN	CLOUD COMPUTING	17	27	44	4
14891A0546	117CD	DATA WAREHOUSINC	14	29	43	4
14891A0546	117CF	DESIGN PATTERNS	14	40	54	4
14891A0546	117EE	LINUX PROGRAMMIN	17	13	30	0
14891A0546	117HN	SOFT COMPUTING	16	36	52	4
14891A0546	117JU	BIG DATA ANALYTICS	18	32	50	4
14891A0547	11716	DATA WAREHOUSINC	24	48	72	2
14891A0547	11726	LINUX PROGRAMMIN	23	46	69	2
14891A0547	117BN	CLOUD COMPUTING	20	34	54	4
14891A0547	117CD	DATA WAREHOUSINC	18	40	58	4
14891A0547	117CF	DESIGN PATTERNS	19	17	36	0
14891A0547	117EE	LINUX PROGRAMMIN	20	26	46	4
14891A0547	117HN	SOFT COMPUTING	20	52	72	4
14891A0547	117JU	BIG DATA ANALYTICS	21	44	65	4
14891A0548	11716	DATA WAREHOUSINC	23	46	69	2
14891A0548	11726	LINUX PROGRAMMIN	23	45	68	2
14891A0548	117BN	CLOUD COMPUTING	18	28	46	4
14891A0548	117CD	DATA WAREHOUSINC	13	27	40	4
14891A0548	117CF	DESIGN PATTERNS	15	30	45	4
14891A0548	117EE	LINUX PROGRAMMIN	18	26	44	4
14891A0548	117HN	SOFT COMPUTING	16	35	51	4
14891A0548	117JU	BIG DATA ANALYTICS	17	32	49	4
14891A0549	11716	DATA WAREHOUSINC	25	49	74	2
14891A0549	11726	LINUX PROGRAMMIN	25	49	74	2
14891A0549	117BN	CLOUD COMPUTING	20	31	51	4
14891A0549	117CD	DATA WAREHOUSINC	20	27	47	4
14891A0549	117CF	DESIGN PATTERNS	20	38	58	4
14891A0549	117EE	LINUX PROGRAMMIN	21	26	47	4
14891A0549	117HN	SOFT COMPUTING	21	43	64	4
14891A0549	117JU	BIG DATA ANALYTICS	20	38	58	4
14891A0550	11716	DATA WAREHOUSINC	23	47	70	2
14891A0550	11726	LINUX PROGRAMMIN	23	45	68	2
14891A0550	117BN	CLOUD COMPUTING	19	28	47	4
14891A0550	117CD	DATA WAREHOUSINC	17	32	49	4
14891A0550	117CF	DESIGN PATTERNS	17	35	52	4
14891A0550	117EE	LINUX PROGRAMMIN	18	26	44	4
14891A0550	117HN	SOFT COMPUTING	19	41	60	4
14891A0550	117JU	BIG DATA ANALYTICS	20	33	53	4
14891A0551	11716	DATA WAREHOUSINC	23	44	67	2
14891A0551	11726	LINUX PROGRAMMIN	23	46	69	2
14891A0551	117BN	CLOUD COMPUTING	18	31	49	4
14891A0551	117CD	DATA WAREHOUSINC	15	35	50	4
14891A0551	117CF	DESIGN PATTERNS	15	39	54	4
14891A0551	117EE	LINUX PROGRAMMIN	18	26	44	4
14891A0551	117HN	SOFT COMPUTING	17	47	64	4
14891A0551	117JU	BIG DATA ANALYTICS	21	37	58	4
14891A0552	11716	DATA WAREHOUSINC	22	45	67	2
14891A0552	11726	LINUX PROGRAMMIN	21	42	63	2
14891A0552	117BN	CLOUD COMPUTING	17	30	47	4

14891A0552	117CD	DATA WAREHOUSINC	13	30	43	4
14891A0552	117CF	DESIGN PATTERNS	17	37	54	4
14891A0552	117EE	LINUX PROGRAMMIN	16	26	42	4
14891A0552	117HN	SOFT COMPUTING	19	30	49	4
14891A0552	117JU	BIG DATA ANALYTICS	17	40	57	4
14891A0553	11716	DATA WAREHOUSINC	21	45	66	2
14891A0553	11726	LINUX PROGRAMMIN	21	38	59	2
14891A0553	117BN	CLOUD COMPUTING	17	27	44	4
14891A0553	117CD	DATA WAREHOUSINC	15	18	33	0
14891A0553	117CF	DESIGN PATTERNS	15	31	46	4
14891A0553	117EE	LINUX PROGRAMMIN	16	13	29	0
14891A0553	117HN	SOFT COMPUTING	15	34	49	4
14891A0553	117JU	BIG DATA ANALYTICS	16	33	49	4
14891A0554	11716	DATA WAREHOUSINC	21	44	65	2
14891A0554	11726	LINUX PROGRAMMIN	20	38	58	2
14891A0554	117BN	CLOUD COMPUTING	18	30	48	4
14891A0554	117CD	DATA WAREHOUSINC	14	16	30	0
14891A0554	117CF	DESIGN PATTERNS	18	12	30	0
14891A0554	117EE	LINUX PROGRAMMIN	15	10	25	0
14891A0554	117HN	SOFT COMPUTING	16	26	42	4
14891A0554	117JU	BIG DATA ANALYTICS	17	27	44	4
14891A0555	11716	DATA WAREHOUSINC	22	45	67	2
14891A0555	11726	LINUX PROGRAMMIN	21	39	60	2
14891A0555	117BN	CLOUD COMPUTING	14	8	22	0
14891A0555	117CD	DATA WAREHOUSINC	12	2	14	0
14891A0555	117CF	DESIGN PATTERNS	11	7	18	0
14891A0555	117EE	LINUX PROGRAMMIN	14	12	26	0
14891A0555	117HN	SOFT COMPUTING	14	0	14	0
14891A0555	117JU	BIG DATA ANALYTICS	13	30	43	4
14891A0556	11716	DATA WAREHOUSINC	21	43	64	2
14891A0556	11726	LINUX PROGRAMMIN	20	43	63	2
14891A0556	117BN	CLOUD COMPUTING	20	33	53	4
14891A0556	117CD	DATA WAREHOUSINC	15	35	50	4
14891A0556	117CF	DESIGN PATTERNS	16	46	62	4
14891A0556	117EE	LINUX PROGRAMMIN	16	26	42	4
14891A0556	117HN	SOFT COMPUTING	20	49	69	4
14891A0556	117JU	BIG DATA ANALYTICS	20	45	65	4
14891A0557	11716	DATA WAREHOUSINC	23	49	72	2
14891A0557	11726	LINUX PROGRAMMIN	21	42	63	2
14891A0557	117BN	CLOUD COMPUTING	17	30	47	4
14891A0557	117CD	DATA WAREHOUSINC	15	29	44	4
14891A0557	117CF	DESIGN PATTERNS	10	33	43	4
14891A0557	117EE	LINUX PROGRAMMIN	16	16	32	0
14891A0557	117HN	SOFT COMPUTING	15	33	48	4
14891A0557	117JU	BIG DATA ANALYTICS	17	32	49	4
14891A0558	11716	DATA WAREHOUSINC	23	43	66	2
14891A0558	11726	LINUX PROGRAMMIN	17	44	61	2
14891A0558	117BN	CLOUD COMPUTING	20	32	52	4
14891A0558	117CD	DATA WAREHOUSINC	19	36	55	4
14891A0558	117CF	DESIGN PATTERNS	16	41	57	4

14891A0558	117EE	LINUX PROGRAMMIN	17	45	62	4
14891A0558	117HN	SOFT COMPUTING	18	49	67	4
14891A0558	117JU	BIG DATA ANALYTICS	19	37	56	4
14891A0559	11716	DATA WAREHOUSINC	24	49	73	2
14891A0559	11726	LINUX PROGRAMMIN	24	48	72	2
14891A0559	117BN	CLOUD COMPUTING	22	31	53	4
14891A0559	117CD	DATA WAREHOUSINC	19	33	52	4
14891A0559	117CF	DESIGN PATTERNS	19	34	53	4
14891A0559	117EE	LINUX PROGRAMMIN	20	41	61	4
14891A0559	117HN	SOFT COMPUTING	19	40	59	4
14891A0559	117JU	BIG DATA ANALYTICS	19	33	52	4
14891A0560	11716	DATA WAREHOUSINC	24	47	71	2
14891A0560	11726	LINUX PROGRAMMIN	22	41	63	2
14891A0560	117BN	CLOUD COMPUTING	20	31	51	4
14891A0560	117CD	DATA WAREHOUSINC	17	44	61	4
14891A0560	117CF	DESIGN PATTERNS	16	36	52	4
14891A0560	117EE	LINUX PROGRAMMIN	18	40	58	4
14891A0560	117HN	SOFT COMPUTING	15	45	60	4
14891A0560	117JU	BIG DATA ANALYTICS	18	44	62	4
14891A0561	11716	DATA WAREHOUSINC	24	49	73	2
14891A0561	11726	LINUX PROGRAMMIN	24	47	71	2
14891A0561	117BN	CLOUD COMPUTING	21	29	50	4
14891A0561	117CD	DATA WAREHOUSINC	19	33	52	4
14891A0561	117CF	DESIGN PATTERNS	18	34	52	4
14891A0561	117EE	LINUX PROGRAMMIN	21	41	62	4
14891A0561	117HN	SOFT COMPUTING	19	44	63	4
14891A0561	117JU	BIG DATA ANALYTICS	20	32	52	4
14891A0562	11716	DATA WAREHOUSINC	21	46	67	2
14891A0562	11726	LINUX PROGRAMMIN	22	43	65	2
14891A0562	117BN	CLOUD COMPUTING	14	29	43	4
14891A0562	117CD	DATA WAREHOUSINC	12	28	40	4
14891A0562	117CF	DESIGN PATTERNS	14	27	41	4
14891A0562	117EE	LINUX PROGRAMMIN	17	31	48	4
14891A0562	117HN	SOFT COMPUTING	11	29	40	4
14891A0562	117JU	BIG DATA ANALYTICS	16	18	34	0
14891A0564	11716	DATA WAREHOUSINC	23	44	67	2
14891A0564	11726	LINUX PROGRAMMIN	21	40	61	2
14891A0564	117BN	CLOUD COMPUTING	16	31	47	4
14891A0564	117CD	DATA WAREHOUSINC	17	26	43	4
14891A0564	117CF	DESIGN PATTERNS	18	28	46	4
14891A0564	117EE	LINUX PROGRAMMIN	16	27	43	4
14891A0564	117HN	SOFT COMPUTING	17	33	50	4
14891A0564	117JU	BIG DATA ANALYTICS	20	30	50	4
14891A0565	11716	DATA WAREHOUSINC	22	45	67	2
14891A0565	11726	LINUX PROGRAMMIN	22	41	63	2
14891A0565	117BN	CLOUD COMPUTING	14	37	51	4
14891A0565	117CD	DATA WAREHOUSINC	17	26	43	4
14891A0565	117CF	DESIGN PATTERNS	17	42	59	4
14891A0565	117EE	LINUX PROGRAMMIN	17	40	57	4
14891A0565	117HN	SOFT COMPUTING	15	50	65	4

14891A0565	117JU	BIG DATA ANALYTICS	19	40	59	4
14891A0566	11716	DATA WAREHOUSINC	24	48	72	2
14891A0566	11726	LINUX PROGRAMMIN	24	44	68	2
14891A0566	117BN	CLOUD COMPUTING	16	32	48	4
14891A0566	117CD	DATA WAREHOUSINC	22	39	61	4
14891A0566	117CF	DESIGN PATTERNS	19	43	62	4
14891A0566	117EE	LINUX PROGRAMMIN	19	42	61	4
14891A0566	117HN	SOFT COMPUTING	16	54	70	4
14891A0566	117JU	BIG DATA ANALYTICS	21	35	56	4
14891A0567	11716	DATA WAREHOUSINC	22	43	65	2
14891A0567	11726	LINUX PROGRAMMIN	20	39	59	2
14891A0567	117BN	CLOUD COMPUTING	15	34	49	4
14891A0567	117CD	DATA WAREHOUSINC	21	39	60	4
14891A0567	117CF	DESIGN PATTERNS	16	35	51	4
14891A0567	117EE	LINUX PROGRAMMIN	16	26	42	4
14891A0567	117HN	SOFT COMPUTING	12	48	60	4
14891A0567	117JU	BIG DATA ANALYTICS	19	30	49	4
14891A0568	11716	DATA WAREHOUSINC	23	48	71	2
14891A0568	11726	LINUX PROGRAMMIN	23	48	71	2
14891A0568	117BN	CLOUD COMPUTING	17	34	51	4
14891A0568	117CD	DATA WAREHOUSINC	22	37	59	4
14891A0568	117CF	DESIGN PATTERNS	17	29	46	4
14891A0568	117EE	LINUX PROGRAMMIN	20	48	68	4
14891A0568	117HN	SOFT COMPUTING	15	48	63	4
14891A0568	117JU	BIG DATA ANALYTICS	22	38	60	4
14891A0569	11716	DATA WAREHOUSINC	23	48	71	2
14891A0569	11726	LINUX PROGRAMMIN	23	42	65	2
14891A0569	117BN	CLOUD COMPUTING	15	30	45	4
14891A0569	117CD	DATA WAREHOUSINC	21	28	49	4
14891A0569	117CF	DESIGN PATTERNS	18	26	44	4
14891A0569	117EE	LINUX PROGRAMMIN	17	41	58	4
14891A0569	117HN	SOFT COMPUTING	17	45	62	4
14891A0569	117JU	BIG DATA ANALYTICS	22	33	55	4
14891A0570	11716	DATA WAREHOUSINC	23	46	69	2
14891A0570	11726	LINUX PROGRAMMIN	21	41	62	2
14891A0570	117BN	CLOUD COMPUTING	14	30	44	4
14891A0570	117CD	DATA WAREHOUSINC	17	34	51	4
14891A0570	117CF	DESIGN PATTERNS	17	33	50	4
14891A0570	117EE	LINUX PROGRAMMIN	17	31	48	4
14891A0570	117HN	SOFT COMPUTING	17	40	57	4
14891A0570	117JU	BIG DATA ANALYTICS	15	32	47	4
14891A0571	11716	DATA WAREHOUSINC	25	50	75	2
14891A0571	11726	LINUX PROGRAMMIN	25	50	75	2
14891A0571	117BN	CLOUD COMPUTING	19	33	52	4
14891A0571	117CD	DATA WAREHOUSINC	21	36	57	4
14891A0571	117CF	DESIGN PATTERNS	19	55	74	4
14891A0571	117EE	LINUX PROGRAMMIN	21	52	73	4
14891A0571	117HN	SOFT COMPUTING	18	42	60	4
14891A0571	117JU	BIG DATA ANALYTICS	19	46	65	4
14891A0572	11716	DATA WAREHOUSINC	19	44	63	2

14891A0572	11726	LINUX PROGRAMMIN	19	39	58	2
14891A0572	117BN	CLOUD COMPUTING	13	32	45	4
14891A0572	117CD	DATA WAREHOUSINC	14	31	45	4
14891A0572	117CF	DESIGN PATTERNS	16	31	47	4
14891A0572	117EE	LINUX PROGRAMMIN	14	18	32	0
14891A0572	117HN	SOFT COMPUTING	13	34	47	4
14891A0572	117JU	BIG DATA ANALYTICS	17	27	44	4
14891A0573	11716	DATA WAREHOUSINC	19	38	57	2
14891A0573	11726	LINUX PROGRAMMIN	19	35	54	2
14891A0573	117BN	CLOUD COMPUTING	12	28	40	4
14891A0573	117CD	DATA WAREHOUSINC	13	17	30	0
14891A0573	117CF	DESIGN PATTERNS	12	10	22	0
14891A0573	117EE	LINUX PROGRAMMIN	16	5	21	0
14891A0573	117HN	SOFT COMPUTING	13	30	43	4
14891A0573	117JU	BIG DATA ANALYTICS	14	19	33	0
14891A0574	11716	DATA WAREHOUSINC	23	48	71	2
14891A0574	11726	LINUX PROGRAMMIN	21	44	65	2
14891A0574	117BN	CLOUD COMPUTING	17	33	50	4
14891A0574	117CD	DATA WAREHOUSINC	22	40	62	4
14891A0574	117CF	DESIGN PATTERNS	19	54	73	4
14891A0574	117EE	LINUX PROGRAMMIN	18	39	57	4
14891A0574	117HN	SOFT COMPUTING	18	51	69	4
14891A0574	117JU	BIG DATA ANALYTICS	19	41	60	4
14891A0575	11716	DATA WAREHOUSINC	18	35	53	2
14891A0575	11726	LINUX PROGRAMMIN	12	27	39	2
14891A0575	117BN	CLOUD COMPUTING	13	-1	13	0
14891A0575	117CD	DATA WAREHOUSINC	12	0	12	0
14891A0575	117CF	DESIGN PATTERNS	13	7	20	0
14891A0575	117EE	LINUX PROGRAMMIN	18	27	45	4
14891A0575	117HN	SOFT COMPUTING	12	-1	12	0
14891A0575	117JU	BIG DATA ANALYTICS	7	30	37	0
14891A0576	11716	DATA WAREHOUSINC	23	49	72	2
14891A0576	11726	LINUX PROGRAMMIN	22	43	65	2
14891A0576	117BN	CLOUD COMPUTING	17	32	49	4
14891A0576	117CD	DATA WAREHOUSINC	21	31	52	4
14891A0576	117CF	DESIGN PATTERNS	19	35	54	4
14891A0576	117EE	LINUX PROGRAMMIN	17	42	59	4
14891A0576	117HN	SOFT COMPUTING	16	45	61	4
14891A0576	117JU	BIG DATA ANALYTICS	19	32	51	4
14891A0577	11716	DATA WAREHOUSINC	22	46	68	2
14891A0577	11726	LINUX PROGRAMMIN	20	40	60	2
14891A0577	117BN	CLOUD COMPUTING	14	15	29	0
14891A0577	117CD	DATA WAREHOUSINC	19	17	36	0
14891A0577	117CF	DESIGN PATTERNS	16	6	22	0
14891A0577	117EE	LINUX PROGRAMMIN	15	28	43	4
14891A0577	117HN	SOFT COMPUTING	18	26	44	4
14891A0577	117JU	BIG DATA ANALYTICS	14	17	31	0
14891A0578	11716	DATA WAREHOUSINC	24	50	74	2
14891A0578	11726	LINUX PROGRAMMIN	22	47	69	2
14891A0578	117BN	CLOUD COMPUTING	17	30	47	4

14891A0578	117CD	DATA WAREHOUSINC	21	44	65	4
14891A0578	117CF	DESIGN PATTERNS	18	55	73	4
14891A0578	117EE	LINUX PROGRAMMIN	20	42	62	4
14891A0578	117HN	SOFT COMPUTING	19	49	68	4
14891A0578	117JU	BIG DATA ANALYTICS	20	39	59	4
14891A0579	11716	DATA WAREHOUSINC	23	48	71	2
14891A0579	11726	LINUX PROGRAMMIN	23	42	65	2
14891A0579	117BN	CLOUD COMPUTING	15	34	49	4
14891A0579	117CD	DATA WAREHOUSINC	20	36	56	4
14891A0579	117CF	DESIGN PATTERNS	18	49	67	4
14891A0579	117EE	LINUX PROGRAMMIN	16	47	63	4
14891A0579	117HN	SOFT COMPUTING	15	41	56	4
14891A0579	117JU	BIG DATA ANALYTICS	19	33	52	4
14891A0580	11716	DATA WAREHOUSINC	25	49	74	2
14891A0580	11726	LINUX PROGRAMMIN	22	43	65	2
14891A0580	117BN	CLOUD COMPUTING	16	27	43	4
14891A0580	117CD	DATA WAREHOUSINC	21	29	50	4
14891A0580	117CF	DESIGN PATTERNS	16	38	54	4
14891A0580	117EE	LINUX PROGRAMMIN	15	35	50	4
14891A0580	117HN	SOFT COMPUTING	15	34	49	4
14891A0580	117JU	BIG DATA ANALYTICS	18	34	52	4
14891A0581	11716	DATA WAREHOUSINC	21	47	68	2
14891A0581	11726	LINUX PROGRAMMIN	21	39	60	2
14891A0581	117BN	CLOUD COMPUTING	16	31	47	4
14891A0581	117CD	DATA WAREHOUSINC	20	37	57	4
14891A0581	117CF	DESIGN PATTERNS	19	39	58	4
14891A0581	117EE	LINUX PROGRAMMIN	18	41	59	4
14891A0581	117HN	SOFT COMPUTING	15	43	58	4
14891A0581	117JU	BIG DATA ANALYTICS	19	36	55	4
14891A0582	11716	DATA WAREHOUSINC	23	46	69	2
14891A0582	11726	LINUX PROGRAMMIN	23	47	70	2
14891A0582	117BN	CLOUD COMPUTING	18	31	49	4
14891A0582	117CD	DATA WAREHOUSINC	19	50	69	4
14891A0582	117CF	DESIGN PATTERNS	18	53	71	4
14891A0582	117EE	LINUX PROGRAMMIN	18	47	65	4
14891A0582	117HN	SOFT COMPUTING	18	50	68	4
14891A0582	117JU	BIG DATA ANALYTICS	22	48	70	4
14891A0583	11716	DATA WAREHOUSINC	22	45	67	2
14891A0583	11726	LINUX PROGRAMMIN	22	44	66	2
14891A0583	117BN	CLOUD COMPUTING	16	31	47	4
14891A0583	117CD	DATA WAREHOUSINC	19	35	54	4
14891A0583	117CF	DESIGN PATTERNS	15	40	55	4
14891A0583	117EE	LINUX PROGRAMMIN	16	40	56	4
14891A0583	117HN	SOFT COMPUTING	17	45	62	4
14891A0583	117JU	BIG DATA ANALYTICS	19	40	59	4
14891A0585	11716	DATA WAREHOUSINC	23	49	72	2
14891A0585	11726	LINUX PROGRAMMIN	24	47	71	2
14891A0585	117BN	CLOUD COMPUTING	17	31	48	4
14891A0585	117CD	DATA WAREHOUSINC	21	39	60	4
14891A0585	117CF	DESIGN PATTERNS	18	46	64	4

14891A0585	117EE	LINUX PROGRAMMIN	20	43	63	4
14891A0585	117HN	SOFT COMPUTING	16	54	70	4
14891A0585	117JU	BIG DATA ANALYTICS	19	32	51	4
14891A0586	11716	DATA WAREHOUSINC	23	46	69	2
14891A0586	11726	LINUX PROGRAMMIN	20	40	60	2
14891A0586	117BN	CLOUD COMPUTING	15	26	41	4
14891A0586	117CD	DATA WAREHOUSINC	18	30	48	4
14891A0586	117CF	DESIGN PATTERNS	16	32	48	4
14891A0586	117EE	LINUX PROGRAMMIN	15	37	52	4
14891A0586	117HN	SOFT COMPUTING	13	45	58	4
14891A0586	117JU	BIG DATA ANALYTICS	17	28	45	4
14891A0587	11716	DATA WAREHOUSINC	21	45	66	2
14891A0587	11726	LINUX PROGRAMMIN	22	43	65	2
14891A0587	117BN	CLOUD COMPUTING	12	28	40	4
14891A0587	117CD	DATA WAREHOUSINC	14	26	40	4
14891A0587	117CF	DESIGN PATTERNS	14	26	40	4
14891A0587	117EE	LINUX PROGRAMMIN	15	32	47	4
14891A0587	117HN	SOFT COMPUTING	15	33	48	4
14891A0587	117JU	BIG DATA ANALYTICS	12	30	42	4
14891A0588	11716	DATA WAREHOUSINC	23	49	72	2
14891A0588	11726	LINUX PROGRAMMIN	22	43	65	2
14891A0588	117BN	CLOUD COMPUTING	15	38	53	4
14891A0588	117CD	DATA WAREHOUSINC	19	26	45	4
14891A0588	117CF	DESIGN PATTERNS	18	41	59	4
14891A0588	117EE	LINUX PROGRAMMIN	16	39	55	4
14891A0588	117HN	SOFT COMPUTING	18	45	63	4
14891A0588	117JU	BIG DATA ANALYTICS	18	35	53	4
14891A0589	11716	DATA WAREHOUSINC	22	42	64	2
14891A0589	11726	LINUX PROGRAMMIN	22	44	66	2
14891A0589	117BN	CLOUD COMPUTING	15	31	46	4
14891A0589	117CD	DATA WAREHOUSINC	16	34	50	4
14891A0589	117CF	DESIGN PATTERNS	17	38	55	4
14891A0589	117EE	LINUX PROGRAMMIN	19	37	56	4
14891A0589	117HN	SOFT COMPUTING	13	41	54	4
14891A0589	117JU	BIG DATA ANALYTICS	21	33	54	4
14891A0590	11716	DATA WAREHOUSINC	24	49	73	2
14891A0590	11726	LINUX PROGRAMMIN	23	46	69	2
14891A0590	117BN	CLOUD COMPUTING	15	27	42	4
14891A0590	117CD	DATA WAREHOUSINC	20	33	53	4
14891A0590	117CF	DESIGN PATTERNS	19	36	55	4
14891A0590	117EE	LINUX PROGRAMMIN	20	30	50	4
14891A0590	117HN	SOFT COMPUTING	19	59	78	4
14891A0590	117JU	BIG DATA ANALYTICS	20	39	59	4
14891A0592	11716	DATA WAREHOUSINC	24	49	73	2
14891A0592	11726	LINUX PROGRAMMIN	24	47	71	2
14891A0592	117BN	CLOUD COMPUTING	20	40	60	4
14891A0592	117CD	DATA WAREHOUSINC	21	49	70	4
14891A0592	117CF	DESIGN PATTERNS	20	65	85	4
14891A0592	117EE	LINUX PROGRAMMIN	19	44	63	4
14891A0592	117HN	SOFT COMPUTING	19	63	82	4

14891A0592	117JU	BIG DATA ANALYTICS	22	42	64	4
14891A0593	11716	DATA WAREHOUSINC	22	45	67	2
14891A0593	11726	LINUX PROGRAMMIN	22	42	64	2
14891A0593	117BN	CLOUD COMPUTING	17	17	34	0
14891A0593	117CD	DATA WAREHOUSINC	19	26	45	4
14891A0593	117CF	DESIGN PATTERNS	16	36	52	4
14891A0593	117EE	LINUX PROGRAMMIN	18	16	34	0
14891A0593	117HN	SOFT COMPUTING	18	37	55	4
14891A0593	117JU	BIG DATA ANALYTICS	16	29	45	4
14891A0596	11716	DATA WAREHOUSINC	21	44	65	2
14891A0596	11726	LINUX PROGRAMMIN	23	38	61	2
14891A0596	117BN	CLOUD COMPUTING	18	26	44	4
14891A0596	117CD	DATA WAREHOUSINC	19	32	51	4
14891A0596	117CF	DESIGN PATTERNS	15	36	51	4
14891A0596	117EE	LINUX PROGRAMMIN	17	40	57	4
14891A0596	117HN	SOFT COMPUTING	16	35	51	4
14891A0596	117JU	BIG DATA ANALYTICS	17	29	46	4
14891A0597	11716	DATA WAREHOUSINC	23	47	70	2
14891A0597	11726	LINUX PROGRAMMIN	22	40	62	2
14891A0597	117BN	CLOUD COMPUTING	17	36	53	4
14891A0597	117CD	DATA WAREHOUSINC	20	34	54	4
14891A0597	117CF	DESIGN PATTERNS	19	44	63	4
14891A0597	117EE	LINUX PROGRAMMIN	19	31	50	4
14891A0597	117HN	SOFT COMPUTING	15	59	74	4
14891A0597	117JU	BIG DATA ANALYTICS	20	41	61	4
14891A0598	11716	DATA WAREHOUSINC	24	49	73	2
14891A0598	11726	LINUX PROGRAMMIN	24	48	72	2
14891A0598	117BN	CLOUD COMPUTING	19	28	47	4
14891A0598	117CD	DATA WAREHOUSINC	21	34	55	4
14891A0598	117CF	DESIGN PATTERNS	19	34	53	4
14891A0598	117EE	LINUX PROGRAMMIN	21	37	58	4
14891A0598	117HN	SOFT COMPUTING	20	47	67	4
14891A0598	117JU	BIG DATA ANALYTICS	22	34	56	4
14891A0599	11716	DATA WAREHOUSINC	18	41	59	2
14891A0599	11726	LINUX PROGRAMMIN	19	40	59	2
14891A0599	117BN	CLOUD COMPUTING	14	15	29	0
14891A0599	117CD	DATA WAREHOUSINC	14	17	31	0
14891A0599	117CF	DESIGN PATTERNS	14	36	50	4
14891A0599	117EE	LINUX PROGRAMMIN	14	28	42	4
14891A0599	117HN	SOFT COMPUTING	10	44	54	4
14891A0599	117JU	BIG DATA ANALYTICS	14	31	45	4
14891A05A0	11716	DATA WAREHOUSINC	21	44	65	2
14891A05A0	11726	LINUX PROGRAMMIN	22	41	63	2
14891A05A0	117BN	CLOUD COMPUTING	14	17	31	0
14891A05A0	117CD	DATA WAREHOUSINC	16	17	33	0
14891A05A0	117CF	DESIGN PATTERNS	14	14	28	0
14891A05A0	117EE	LINUX PROGRAMMIN	17	10	27	0
14891A05A0	117HN	SOFT COMPUTING	17	16	33	0
14891A05A0	117JU	BIG DATA ANALYTICS	19	27	46	4
14891A05A1	11716	DATA WAREHOUSINC	24	49	73	2

14891A05A1	11726	LINUX PROGRAMMIN	24	45	69	2
14891A05A1	117BN	CLOUD COMPUTING	20	29	49	4
14891A05A1	117CD	DATA WAREHOUSINC	21	35	56	4
14891A05A1	117CF	DESIGN PATTERNS	17	39	56	4
14891A05A1	117EE	LINUX PROGRAMMIN	17	33	50	4
14891A05A1	117HN	SOFT COMPUTING	17	55	72	4
14891A05A1	117JU	BIG DATA ANALYTICS	21	42	63	4
14891A05A2	11716	DATA WAREHOUSINC	23	46	69	2
14891A05A2	11726	LINUX PROGRAMMIN	24	46	70	2
14891A05A2	117BN	CLOUD COMPUTING	18	29	47	4
14891A05A2	117CD	DATA WAREHOUSINC	21	38	59	4
14891A05A2	117CF	DESIGN PATTERNS	17	41	58	4
14891A05A2	117EE	LINUX PROGRAMMIN	20	38	58	4
14891A05A2	117HN	SOFT COMPUTING	16	46	62	4
14891A05A2	117JU	BIG DATA ANALYTICS	21	30	51	4
14891A05A3	11716	DATA WAREHOUSINC	22	46	68	2
14891A05A3	11726	LINUX PROGRAMMIN	24	46	70	2
14891A05A3	117BN	CLOUD COMPUTING	17	26	43	4
14891A05A3	117CD	DATA WAREHOUSINC	21	46	67	4
14891A05A3	117CF	DESIGN PATTERNS	17	35	52	4
14891A05A3	117EE	LINUX PROGRAMMIN	20	34	54	4
14891A05A3	117HN	SOFT COMPUTING	17	49	66	4
14891A05A3	117JU	BIG DATA ANALYTICS	21	35	56	4
14891A05A4	11716	DATA WAREHOUSINC	23	48	71	2
14891A05A4	11726	LINUX PROGRAMMIN	24	47	71	2
14891A05A4	117BN	CLOUD COMPUTING	16	32	48	4
14891A05A4	117CD	DATA WAREHOUSINC	21	35	56	4
14891A05A4	117CF	DESIGN PATTERNS	19	35	54	4
14891A05A4	117EE	LINUX PROGRAMMIN	20	37	57	4
14891A05A4	117HN	SOFT COMPUTING	17	42	59	4
14891A05A4	117JU	BIG DATA ANALYTICS	21	33	54	4
14891A05A5	11716	DATA WAREHOUSINC	23	48	71	2
14891A05A5	11726	LINUX PROGRAMMIN	21	38	59	2
14891A05A5	117BN	CLOUD COMPUTING	14	16	30	0
14891A05A5	117CD	DATA WAREHOUSINC	14	32	46	4
14891A05A5	117CF	DESIGN PATTERNS	14	31	45	4
14891A05A5	117EE	LINUX PROGRAMMIN	15	11	26	0
14891A05A5	117HN	SOFT COMPUTING	11	39	50	4
14891A05A5	117JU	BIG DATA ANALYTICS	15	23	38	0
14891A05A6	11716	DATA WAREHOUSINC	23	46	69	2
14891A05A6	11726	LINUX PROGRAMMIN	23	47	70	2
14891A05A6	117BN	CLOUD COMPUTING	16	36	52	4
14891A05A6	117CD	DATA WAREHOUSINC	17	50	67	4
14891A05A6	117CF	DESIGN PATTERNS	20	44	64	4
14891A05A6	117EE	LINUX PROGRAMMIN	19	36	55	4
14891A05A6	117HN	SOFT COMPUTING	16	59	75	4
14891A05A6	117JU	BIG DATA ANALYTICS	20	38	58	4
14891A05A7	11716	DATA WAREHOUSINC	19	42	61	2
14891A05A7	11726	LINUX PROGRAMMIN	20	41	61	2
14891A05A7	117BN	CLOUD COMPUTING	14	26	40	4

14891A05A7	117CD	DATA WAREHOUSINC	16	42	58	4
14891A05A7	117CF	DESIGN PATTERNS	16	37	53	4
14891A05A7	117EE	LINUX PROGRAMMIN	20	43	63	4
14891A05A7	117HN	SOFT COMPUTING	16	46	62	4
14891A05A7	117JU	BIG DATA ANALYTICS	18	40	58	4
14891A05A8	11716	DATA WAREHOUSINC	23	48	71	2
14891A05A8	11726	LINUX PROGRAMMIN	24	47	71	2
14891A05A8	117BN	CLOUD COMPUTING	18	32	50	4
14891A05A8	117CD	DATA WAREHOUSINC	20	47	67	4
14891A05A8	117CF	DESIGN PATTERNS	20	40	60	4
14891A05A8	117EE	LINUX PROGRAMMIN	20	38	58	4
14891A05A8	117HN	SOFT COMPUTING	17	42	59	4
14891A05A8	117JU	BIG DATA ANALYTICS	19	32	51	4
14891A05A9	11716	DATA WAREHOUSINC	22	46	68	2
14891A05A9	11726	LINUX PROGRAMMIN	23	43	66	2
14891A05A9	117BN	CLOUD COMPUTING	16	34	50	4
14891A05A9	117CD	DATA WAREHOUSINC	20	53	73	4
14891A05A9	117CF	DESIGN PATTERNS	17	38	55	4
14891A05A9	117EE	LINUX PROGRAMMIN	18	38	56	4
14891A05A9	117HN	SOFT COMPUTING	18	55	73	4
14891A05A9	117JU	BIG DATA ANALYTICS	20	32	52	4
14891A05B0	11716	DATA WAREHOUSINC	24	49	73	2
14891A05B0	11726	LINUX PROGRAMMIN	24	47	71	2
14891A05B0	117BN	CLOUD COMPUTING	16	35	51	4
14891A05B0	117CD	DATA WAREHOUSINC	22	49	71	4
14891A05B0	117CF	DESIGN PATTERNS	19	41	60	4
14891A05B0	117EE	LINUX PROGRAMMIN	19	42	61	4
14891A05B0	117HN	SOFT COMPUTING	19	52	71	4
14891A05B0	117JU	BIG DATA ANALYTICS	19	36	55	4
14891A05B1	11716	DATA WAREHOUSINC	23	48	71	2
14891A05B1	11726	LINUX PROGRAMMIN	23	42	65	2
14891A05B1	117BN	CLOUD COMPUTING	16	26	42	4
14891A05B1	117CD	DATA WAREHOUSINC	19	45	64	4
14891A05B1	117CF	DESIGN PATTERNS	17	43	60	4
14891A05B1	117EE	LINUX PROGRAMMIN	19	34	53	4
14891A05B1	117HN	SOFT COMPUTING	18	49	67	4
14891A05B1	117JU	BIG DATA ANALYTICS	18	35	53	4
14891A05B2	11716	DATA WAREHOUSINC	24	50	74	2
14891A05B2	11726	LINUX PROGRAMMIN	24	49	73	2
14891A05B2	117BN	CLOUD COMPUTING	19	35	54	4
14891A05B2	117CD	DATA WAREHOUSINC	22	55	77	4
14891A05B2	117CF	DESIGN PATTERNS	19	44	63	4
14891A05B2	117EE	LINUX PROGRAMMIN	21	51	72	4
14891A05B2	117HN	SOFT COMPUTING	20	59	79	4
14891A05B2	117JU	BIG DATA ANALYTICS	20	40	60	4
14891A05B3	11716	DATA WAREHOUSINC	22	44	66	2
14891A05B3	11726	LINUX PROGRAMMIN	17	42	59	2
14891A05B3	117BN	CLOUD COMPUTING	17	35	52	4
14891A05B3	117CD	DATA WAREHOUSINC	17	49	66	4
14891A05B3	117CF	DESIGN PATTERNS	17	39	56	4

14891A05B3	117EE	LINUX PROGRAMMIN	16	41	57	4
14891A05B3	117HN	SOFT COMPUTING	18	46	64	4
14891A05B3	117JU	BIG DATA ANALYTICS	18	38	56	4
14891A05B4	11716	DATA WAREHOUSINC	21	44	65	2
14891A05B4	11726	LINUX PROGRAMMIN	21	40	61	2
14891A05B4	117BN	CLOUD COMPUTING	13	27	40	4
14891A05B4	117CD	DATA WAREHOUSINC	14	37	51	4
14891A05B4	117CF	DESIGN PATTERNS	16	30	46	4
14891A05B4	117EE	LINUX PROGRAMMIN	16	18	34	0
14891A05B4	117HN	SOFT COMPUTING	14	29	43	4
14891A05B4	117JU	BIG DATA ANALYTICS	18	38	56	4
14891A05B5	11716	DATA WAREHOUSINC	24	48	72	2
14891A05B5	11726	LINUX PROGRAMMIN	22	43	65	2
14891A05B5	117BN	CLOUD COMPUTING	17	31	48	4
14891A05B5	117CD	DATA WAREHOUSINC	19	50	69	4
14891A05B5	117CF	DESIGN PATTERNS	17	34	51	4
14891A05B5	117EE	LINUX PROGRAMMIN	19	36	55	4
14891A05B5	117HN	SOFT COMPUTING	13	47	60	4
14891A05B5	117JU	BIG DATA ANALYTICS	18	38	56	4
14891A05B6	11716	DATA WAREHOUSINC	24	48	72	2
14891A05B6	11726	LINUX PROGRAMMIN	24	48	72	2
14891A05B6	117BN	CLOUD COMPUTING	18	34	52	4
14891A05B6	117CD	DATA WAREHOUSINC	21	49	70	4
14891A05B6	117CF	DESIGN PATTERNS	19	55	74	4
14891A05B6	117EE	LINUX PROGRAMMIN	19	37	56	4
14891A05B6	117HN	SOFT COMPUTING	18	49	67	4
14891A05B6	117JU	BIG DATA ANALYTICS	18	30	48	4
14891A05B7	11716	DATA WAREHOUSINC	18	34	52	2
14891A05B7	11726	LINUX PROGRAMMIN	18	36	54	2
14891A05B7	117BN	CLOUD COMPUTING	13	37	50	4
14891A05B7	117CD	DATA WAREHOUSINC	14	12	26	0
14891A05B7	117CF	DESIGN PATTERNS	17	28	45	4
14891A05B7	117EE	LINUX PROGRAMMIN	18	9	27	0
14891A05B7	117HN	SOFT COMPUTING	16	32	48	4
14891A05B7	117JU	BIG DATA ANALYTICS	15	27	42	4
14891A05B8	11716	DATA WAREHOUSINC	18	37	55	2
14891A05B8	11726	LINUX PROGRAMMIN	19	38	57	2
14891A05B8	117BN	CLOUD COMPUTING	16	30	46	4
14891A05B8	117CD	DATA WAREHOUSINC	13	16	29	0
14891A05B8	117CF	DESIGN PATTERNS	12	4	16	0
14891A05B8	117EE	LINUX PROGRAMMIN	18	9	27	0
14891A05B8	117HN	SOFT COMPUTING	12	32	44	4
14891A05B8	117JU	BIG DATA ANALYTICS	15	23	38	0
14891A05B9	11716	DATA WAREHOUSINC	23	48	71	2
14891A05B9	11726	LINUX PROGRAMMIN	18	42	60	2
14891A05B9	117BN	CLOUD COMPUTING	14	35	49	4
14891A05B9	117CD	DATA WAREHOUSINC	17	39	56	4
14891A05B9	117CF	DESIGN PATTERNS	18	50	68	4
14891A05B9	117EE	LINUX PROGRAMMIN	19	37	56	4
14891A05B9	117HN	SOFT COMPUTING	15	53	68	4

14891A05B9	117JU	BIG DATA ANALYTICS	19	30	49	4
14891A05C0	11716	DATA WAREHOUSINC	22	38	60	2
14891A05C0	11726	LINUX PROGRAMMIN	19	40	59	2
14891A05C0	117BN	CLOUD COMPUTING	14	34	48	4
14891A05C0	117CD	DATA WAREHOUSINC	13	50	63	4
14891A05C0	117CF	DESIGN PATTERNS	17	49	66	4
14891A05C0	117EE	LINUX PROGRAMMIN	17	26	43	4
14891A05C0	117HN	SOFT COMPUTING	16	49	65	4
14891A05C0	117JU	BIG DATA ANALYTICS	19	30	49	4
14891A05C1	11716	DATA WAREHOUSINC	21	36	57	2
14891A05C1	11726	LINUX PROGRAMMIN	18	27	45	2
14891A05C1	117BN	CLOUD COMPUTING	16	31	47	4
14891A05C1	117CD	DATA WAREHOUSINC	10	12	22	0
14891A05C1	117CF	DESIGN PATTERNS	13	11	24	0
14891A05C1	117EE	LINUX PROGRAMMIN	10	0	10	0
14891A05C1	117HN	SOFT COMPUTING	9	34	43	4
14891A05C1	117JU	BIG DATA ANALYTICS	14	12	26	0
14891A05C2	11716	DATA WAREHOUSINC	20	40	60	2
14891A05C2	11726	LINUX PROGRAMMIN	19	25	44	2
14891A05C2	117BN	CLOUD COMPUTING	15	13	28	0
14891A05C2	117CD	DATA WAREHOUSINC	13	9	22	0
14891A05C2	117CF	DESIGN PATTERNS	16	28	44	4
14891A05C2	117EE	LINUX PROGRAMMIN	14	13	27	0
14891A05C2	117HN	SOFT COMPUTING	13	40	53	4
14891A05C2	117JU	BIG DATA ANALYTICS	15	4	19	0
14891A05C3	11716	DATA WAREHOUSINC	20	39	59	2
14891A05C3	11726	LINUX PROGRAMMIN	20	34	54	2
14891A05C3	117BN	CLOUD COMPUTING	18	33	51	4
14891A05C3	117CD	DATA WAREHOUSINC	16	47	63	4
14891A05C3	117CF	DESIGN PATTERNS	16	39	55	4
14891A05C3	117EE	LINUX PROGRAMMIN	14	12	26	0
14891A05C3	117HN	SOFT COMPUTING	14	52	66	4
14891A05C3	117JU	BIG DATA ANALYTICS	18	28	46	4
14891A05C4	11716	DATA WAREHOUSINC	24	48	72	2
14891A05C4	11726	LINUX PROGRAMMIN	23	47	70	2
14891A05C4	117BN	CLOUD COMPUTING	22	35	57	4
14891A05C4	117CD	DATA WAREHOUSINC	17	42	59	4
14891A05C4	117CF	DESIGN PATTERNS	18	32	50	4
14891A05C4	117EE	LINUX PROGRAMMIN	17	18	35	0
14891A05C4	117HN	SOFT COMPUTING	15	40	55	4
14891A05C4	117JU	BIG DATA ANALYTICS	21	38	59	4
14891A05C5	11716	DATA WAREHOUSINC	20	43	63	2
14891A05C5	11726	LINUX PROGRAMMIN	22	35	57	2
14891A05C5	117BN	CLOUD COMPUTING	19	26	45	4
14891A05C5	117CD	DATA WAREHOUSINC	16	35	51	4
14891A05C5	117CF	DESIGN PATTERNS	18	11	29	0
14891A05C5	117EE	LINUX PROGRAMMIN	15	9	24	0
14891A05C5	117HN	SOFT COMPUTING	12	37	49	4
14891A05C5	117JU	BIG DATA ANALYTICS	14	12	26	0
14891A05C6	11716	DATA WAREHOUSINC	21	40	61	2

14891A05C6	11726	LINUX PROGRAMMIN	21	46	67	2
14891A05C6	117BN	CLOUD COMPUTING	19	34	53	4
14891A05C6	117CD	DATA WAREHOUSINC	14	45	59	4
14891A05C6	117CF	DESIGN PATTERNS	21	39	60	4
14891A05C6	117EE	LINUX PROGRAMMIN	16	9	25	0
14891A05C6	117HN	SOFT COMPUTING	12	41	53	4
14891A05C6	117JU	BIG DATA ANALYTICS	17	28	45	4
14891A05C7	11716	DATA WAREHOUSINC	20	41	61	2
14891A05C7	11726	LINUX PROGRAMMIN	21	47	68	2
14891A05C7	117BN	CLOUD COMPUTING	19	26	45	4
14891A05C7	117CD	DATA WAREHOUSINC	16	41	57	4
14891A05C7	117CF	DESIGN PATTERNS	19	44	63	4
14891A05C7	117EE	LINUX PROGRAMMIN	16	15	31	0
14891A05C7	117HN	SOFT COMPUTING	15	41	56	4
14891A05C7	117JU	BIG DATA ANALYTICS	17	29	46	4
14891A05C8	11716	DATA WAREHOUSINC	21	42	63	2
14891A05C8	11726	LINUX PROGRAMMIN	23	42	65	2
14891A05C8	117BN	CLOUD COMPUTING	20	30	50	4
14891A05C8	117CD	DATA WAREHOUSINC	15	40	55	4
14891A05C8	117CF	DESIGN PATTERNS	20	35	55	4
14891A05C8	117EE	LINUX PROGRAMMIN	16	12	28	0
14891A05C8	117HN	SOFT COMPUTING	16	49	65	4
14891A05C8	117JU	BIG DATA ANALYTICS	19	34	53	4
14891A05C9	11716	DATA WAREHOUSINC	23	48	71	2
14891A05C9	11726	LINUX PROGRAMMIN	23	47	70	2
14891A05C9	117BN	CLOUD COMPUTING	21	17	38	0
14891A05C9	117CD	DATA WAREHOUSINC	18	40	58	4
14891A05C9	117CF	DESIGN PATTERNS	20	12	32	0
14891A05C9	117EE	LINUX PROGRAMMIN	18	17	35	0
14891A05C9	117HN	SOFT COMPUTING	18	43	61	4
14891A05C9	117JU	BIG DATA ANALYTICS	19	30	49	4
14891A05D0	11716	DATA WAREHOUSINC	20	39	59	2
14891A05D0	11726	LINUX PROGRAMMIN	22	38	60	2
14891A05D0	117BN	CLOUD COMPUTING	12	10	22	0
14891A05D0	117CD	DATA WAREHOUSINC	13	27	40	4
14891A05D0	117CF	DESIGN PATTERNS	11	0	11	0
14891A05D0	117EE	LINUX PROGRAMMIN	11	9	20	0
14891A05D0	117HN	SOFT COMPUTING	9	6	15	0
14891A05D0	117JU	BIG DATA ANALYTICS	12	14	26	0
14891A05D1	11716	DATA WAREHOUSINC	19	40	59	2
14891A05D1	11726	LINUX PROGRAMMIN	21	30	51	2
14891A05D1	117BN	CLOUD COMPUTING	19	12	31	0
14891A05D1	117CD	DATA WAREHOUSINC	15	29	44	4
14891A05D1	117CF	DESIGN PATTERNS	18	18	36	0
14891A05D1	117EE	LINUX PROGRAMMIN	13	6	19	0
14891A05D1	117HN	SOFT COMPUTING	15	31	46	4
14891A05D1	117JU	BIG DATA ANALYTICS	12	28	40	4
14891A05D2	11716	DATA WAREHOUSINC	24	49	73	2
14891A05D2	11726	LINUX PROGRAMMIN	21	47	68	2
14891A05D2	117BN	CLOUD COMPUTING	19	30	49	4

14891A05D2	117CD	DATA WAREHOUSINC	15	46	61	4
14891A05D2	117CF	DESIGN PATTERNS	18	33	51	4
14891A05D2	117EE	LINUX PROGRAMMIN	18	30	48	4
14891A05D2	117HN	SOFT COMPUTING	15	48	63	4
14891A05D2	117JU	BIG DATA ANALYTICS	17	40	57	4
14891A05D3	11716	DATA WAREHOUSINC	21	45	66	2
14891A05D3	11726	LINUX PROGRAMMIN	21	41	62	2
14891A05D3	117BN	CLOUD COMPUTING	19	35	54	4
14891A05D3	117CD	DATA WAREHOUSINC	18	34	52	4
14891A05D3	117CF	DESIGN PATTERNS	21	27	48	4
14891A05D3	117EE	LINUX PROGRAMMIN	16	32	48	4
14891A05D3	117HN	SOFT COMPUTING	15	41	56	4
14891A05D3	117JU	BIG DATA ANALYTICS	18	38	56	4
14891A05D4	11716	DATA WAREHOUSINC	21	45	66	2
14891A05D4	11726	LINUX PROGRAMMIN	23	48	71	2
14891A05D4	117BN	CLOUD COMPUTING	20	34	54	4
14891A05D4	117CD	DATA WAREHOUSINC	16	32	48	4
14891A05D4	117CF	DESIGN PATTERNS	21	33	54	4
14891A05D4	117EE	LINUX PROGRAMMIN	18	26	44	4
14891A05D4	117HN	SOFT COMPUTING	17	49	66	4
14891A05D4	117JU	BIG DATA ANALYTICS	19	38	57	4
14891A05D5	11716	DATA WAREHOUSINC	22	47	69	2
14891A05D5	11726	LINUX PROGRAMMIN	23	43	66	2
14891A05D5	117BN	CLOUD COMPUTING	19	26	45	4
14891A05D5	117CD	DATA WAREHOUSINC	18	35	53	4
14891A05D5	117CF	DESIGN PATTERNS	20	26	46	4
14891A05D5	117EE	LINUX PROGRAMMIN	16	26	42	4
14891A05D5	117HN	SOFT COMPUTING	14	45	59	4
14891A05D5	117JU	BIG DATA ANALYTICS	19	35	54	4
14891A05D6	11716	DATA WAREHOUSINC	20	42	62	2
14891A05D6	11726	LINUX PROGRAMMIN	23	42	65	2
14891A05D6	117BN	CLOUD COMPUTING	21	32	53	4
14891A05D6	117CD	DATA WAREHOUSINC	16	37	53	4
14891A05D6	117CF	DESIGN PATTERNS	20	41	61	4
14891A05D6	117EE	LINUX PROGRAMMIN	17	26	43	4
14891A05D6	117HN	SOFT COMPUTING	13	38	51	4
14891A05D6	117JU	BIG DATA ANALYTICS	17	30	47	4
14891A05D7	11716	DATA WAREHOUSINC	17	38	55	2
14891A05D7	11726	LINUX PROGRAMMIN	21	47	68	2
14891A05D7	117BN	CLOUD COMPUTING	16	26	42	4
14891A05D7	117CD	DATA WAREHOUSINC	15	29	44	4
14891A05D7	117CF	DESIGN PATTERNS	18	34	52	4
14891A05D7	117EE	LINUX PROGRAMMIN	17	16	33	0
14891A05D7	117HN	SOFT COMPUTING	10	37	47	4
14891A05D7	117JU	BIG DATA ANALYTICS	18	34	52	4
14891A05D8	11716	DATA WAREHOUSINC	23	49	72	2
14891A05D8	11726	LINUX PROGRAMMIN	23	43	66	2
14891A05D8	117BN	CLOUD COMPUTING	21	41	62	4
14891A05D8	117CD	DATA WAREHOUSINC	19	45	64	4
14891A05D8	117CF	DESIGN PATTERNS	21	57	78	4

14891A05D8	117EE	LINUX PROGRAMMIN	20	26	46	4
14891A05D8	117HN	SOFT COMPUTING	18	51	69	4
14891A05D8	117JU	BIG DATA ANALYTICS	21	39	60	4
14891A05D9	11716	DATA WAREHOUSINC	22	47	69	2
14891A05D9	11726	LINUX PROGRAMMIN	22	46	68	2
14891A05D9	117BN	CLOUD COMPUTING	20	38	58	4
14891A05D9	117CD	DATA WAREHOUSINC	17	44	61	4
14891A05D9	117CF	DESIGN PATTERNS	22	29	51	4
14891A05D9	117EE	LINUX PROGRAMMIN	18	19	37	0
14891A05D9	117HN	SOFT COMPUTING	16	44	60	4
14891A05D9	117JU	BIG DATA ANALYTICS	17	31	48	4
14891A05E0	11716	DATA WAREHOUSINC	18	42	60	2
14891A05E0	11726	LINUX PROGRAMMIN	21	47	68	2
14891A05E0	117BN	CLOUD COMPUTING	17	26	43	4
14891A05E0	117CD	DATA WAREHOUSINC	15	26	41	4
14891A05E0	117CF	DESIGN PATTERNS	16	4	20	0
14891A05E0	117EE	LINUX PROGRAMMIN	18	16	34	0
14891A05E0	117HN	SOFT COMPUTING	13	45	58	4
14891A05E0	117JU	BIG DATA ANALYTICS	17	35	52	4
14891A05E1	11716	DATA WAREHOUSINC	21	42	63	2
14891A05E1	11726	LINUX PROGRAMMIN	23	47	70	2
14891A05E1	117BN	CLOUD COMPUTING	21	26	47	4
14891A05E1	117CD	DATA WAREHOUSINC	17	29	46	4
14891A05E1	117CF	DESIGN PATTERNS	19	32	51	4
14891A05E1	117EE	LINUX PROGRAMMIN	18	40	58	4
14891A05E1	117HN	SOFT COMPUTING	12	38	50	4
14891A05E1	117JU	BIG DATA ANALYTICS	17	33	50	4
14891A05E2	11716	DATA WAREHOUSINC	23	47	70	2
14891A05E2	11726	LINUX PROGRAMMIN	23	46	69	2
14891A05E2	117BN	CLOUD COMPUTING	20	35	55	4
14891A05E2	117CD	DATA WAREHOUSINC	18	40	58	4
14891A05E2	117CF	DESIGN PATTERNS	20	45	65	4
14891A05E2	117EE	LINUX PROGRAMMIN	16	26	42	4
14891A05E2	117HN	SOFT COMPUTING	16	56	72	4
14891A05E2	117JU	BIG DATA ANALYTICS	18	32	50	4
14891A05E3	11716	DATA WAREHOUSINC	19	30	49	2
14891A05E3	11726	LINUX PROGRAMMIN	20	25	45	2
14891A05E3	117BN	CLOUD COMPUTING	13	17	30	0
14891A05E3	117CD	DATA WAREHOUSINC	12	10	22	0
14891A05E3	117CF	DESIGN PATTERNS	12	1	13	0
14891A05E3	117EE	LINUX PROGRAMMIN	7	3	10	0
14891A05E3	117HN	SOFT COMPUTING	12	14	26	0
14891A05E3	117JU	BIG DATA ANALYTICS	9	9	18	0
14891A05E4	11716	DATA WAREHOUSINC	23	48	71	2
14891A05E4	11726	LINUX PROGRAMMIN	23	37	60	2
14891A05E4	117BN	CLOUD COMPUTING	20	39	59	4
14891A05E4	117CD	DATA WAREHOUSINC	18	50	68	4
14891A05E4	117CF	DESIGN PATTERNS	21	40	61	4
14891A05E4	117EE	LINUX PROGRAMMIN	19	30	49	4
14891A05E4	117HN	SOFT COMPUTING	16	49	65	4

14891A05E4	117JU	BIG DATA ANALYTICS	20	32	52	4
14891A05E5	11716	DATA WAREHOUSINC	25	49	74	2
14891A05E5	11726	LINUX PROGRAMMIN	24	43	67	2
14891A05E5	117BN	CLOUD COMPUTING	20	35	55	4
14891A05E5	117CD	DATA WAREHOUSINC	18	34	52	4
14891A05E5	117CF	DESIGN PATTERNS	18	37	55	4
14891A05E5	117EE	LINUX PROGRAMMIN	19	18	37	0
14891A05E5	117HN	SOFT COMPUTING	15	40	55	4
14891A05E5	117JU	BIG DATA ANALYTICS	18	29	47	4
14891A05E6	11716	DATA WAREHOUSINC	23	47	70	2
14891A05E6	11726	LINUX PROGRAMMIN	23	47	70	2
14891A05E6	117BN	CLOUD COMPUTING	20	26	46	4
14891A05E6	117CD	DATA WAREHOUSINC	18	26	44	4
14891A05E6	117CF	DESIGN PATTERNS	20	32	52	4
14891A05E6	117EE	LINUX PROGRAMMIN	18	41	59	4
14891A05E6	117HN	SOFT COMPUTING	15	49	64	4
14891A05E6	117JU	BIG DATA ANALYTICS	19	39	58	4
14891A05E7	11716	DATA WAREHOUSINC	21	44	65	2
14891A05E7	11726	LINUX PROGRAMMIN	22	39	61	2
14891A05E7	117BN	CLOUD COMPUTING	16	28	44	4
14891A05E7	117CD	DATA WAREHOUSINC	16	44	60	4
14891A05E7	117CF	DESIGN PATTERNS	19	47	66	4
14891A05E7	117EE	LINUX PROGRAMMIN	17	19	36	0
14891A05E7	117HN	SOFT COMPUTING	14	58	72	4
14891A05E7	117JU	BIG DATA ANALYTICS	16	34	50	4
14891A05E8	11716	DATA WAREHOUSINC	23	46	69	2
14891A05E8	11726	LINUX PROGRAMMIN	23	41	64	2
14891A05E8	117BN	CLOUD COMPUTING	19	15	34	0
14891A05E8	117CD	DATA WAREHOUSINC	19	26	45	4
14891A05E8	117CF	DESIGN PATTERNS	19	14	33	0
14891A05E8	117EE	LINUX PROGRAMMIN	16	12	28	0
14891A05E8	117HN	SOFT COMPUTING	15	28	43	4
14891A05E8	117JU	BIG DATA ANALYTICS	18	31	49	4
14891A05E9	11716	DATA WAREHOUSINC	25	50	75	2
14891A05E9	11726	LINUX PROGRAMMIN	25	48	73	2
14891A05E9	117BN	CLOUD COMPUTING	22	31	53	4
14891A05E9	117CD	DATA WAREHOUSINC	21	38	59	4
14891A05E9	117CF	DESIGN PATTERNS	21	32	53	4
14891A05E9	117EE	LINUX PROGRAMMIN	21	27	48	4
14891A05E9	117HN	SOFT COMPUTING	20	44	64	4
14891A05E9	117JU	BIG DATA ANALYTICS	22	36	58	4
14891A05F0	11716	DATA WAREHOUSINC	21	41	62	2
14891A05F0	11726	LINUX PROGRAMMIN	21	25	46	2
14891A05F0	117BN	CLOUD COMPUTING	21	39	60	4
14891A05F0	117CD	DATA WAREHOUSINC	16	40	56	4
14891A05F0	117CF	DESIGN PATTERNS	21	34	55	4
14891A05F0	117EE	LINUX PROGRAMMIN	17	27	44	4
14891A05F0	117HN	SOFT COMPUTING	17	29	46	4
14891A05F0	117JU	BIG DATA ANALYTICS	18	12	30	0
14891A05F1	11716	DATA WAREHOUSINC	23	47	70	2

14891A05F1	11726	LINUX PROGRAMMIN	23	42	65	2
14891A05F1	117BN	CLOUD COMPUTING	16	27	43	4
14891A05F1	117CD	DATA WAREHOUSINC	17	31	48	4
14891A05F1	117CF	DESIGN PATTERNS	18	27	45	4
14891A05F1	117EE	LINUX PROGRAMMIN	15	26	41	4
14891A05F1	117HN	SOFT COMPUTING	13	27	40	4
14891A05F1	117JU	BIG DATA ANALYTICS	14	30	44	4
14891A05F2	11716	DATA WAREHOUSINC	23	47	70	2
14891A05F2	11726	LINUX PROGRAMMIN	22	42	64	2
14891A05F2	117BN	CLOUD COMPUTING	19	29	48	4
14891A05F2	117CD	DATA WAREHOUSINC	17	48	65	4
14891A05F2	117CF	DESIGN PATTERNS	19	39	58	4
14891A05F2	117EE	LINUX PROGRAMMIN	18	34	52	4
14891A05F2	117HN	SOFT COMPUTING	15	46	61	4
14891A05F2	117JU	BIG DATA ANALYTICS	18	36	54	4
14891A05F3	11716	DATA WAREHOUSINC	22	39	61	2
14891A05F3	11726	LINUX PROGRAMMIN	21	35	56	2
14891A05F3	117BN	CLOUD COMPUTING	19	35	54	4
14891A05F3	117CD	DATA WAREHOUSINC	16	33	49	4
14891A05F3	117CF	DESIGN PATTERNS	17	12	29	0
14891A05F3	117EE	LINUX PROGRAMMIN	13	13	26	0
14891A05F3	117HN	SOFT COMPUTING	13	40	53	4
14891A05F3	117JU	BIG DATA ANALYTICS	16	26	42	4
14891A05F4	11716	DATA WAREHOUSINC	22	44	66	2
14891A05F4	11726	LINUX PROGRAMMIN	24	46	70	2
14891A05F4	117BN	CLOUD COMPUTING	19	31	50	4
14891A05F4	117CD	DATA WAREHOUSINC	17	36	53	4
14891A05F4	117CF	DESIGN PATTERNS	21	50	71	4
14891A05F4	117EE	LINUX PROGRAMMIN	19	45	64	4
14891A05F4	117HN	SOFT COMPUTING	15	45	60	4
14891A05F4	117JU	BIG DATA ANALYTICS	18	32	50	4
14891A05F5	11716	DATA WAREHOUSINC	25	50	75	2
14891A05F5	11726	LINUX PROGRAMMIN	24	50	74	2
14891A05F5	117BN	CLOUD COMPUTING	19	34	53	4
14891A05F5	117CD	DATA WAREHOUSINC	20	52	72	4
14891A05F5	117CF	DESIGN PATTERNS	21	45	66	4
14891A05F5	117EE	LINUX PROGRAMMIN	19	29	48	4
14891A05F5	117HN	SOFT COMPUTING	16	41	57	4
14891A05F5	117JU	BIG DATA ANALYTICS	20	38	58	4
14891A05F6	11716	DATA WAREHOUSINC	19	41	60	2
14891A05F6	11726	LINUX PROGRAMMIN	20	37	57	2
14891A05F6	117BN	CLOUD COMPUTING	17	35	52	4
14891A05F6	117CD	DATA WAREHOUSINC	17	26	43	4
14891A05F6	117CF	DESIGN PATTERNS	15	32	47	4
14891A05F6	117EE	LINUX PROGRAMMIN	17	38	55	4
14891A05F6	117HN	SOFT COMPUTING	13	36	49	4
14891A05F6	117JU	BIG DATA ANALYTICS	18	26	44	4
14891A05F7	11716	DATA WAREHOUSINC	25	48	73	2
14891A05F7	11726	LINUX PROGRAMMIN	24	48	72	2
14891A05F7	117BN	CLOUD COMPUTING	19	26	45	4

14891A05F7	117CD	DATA WAREHOUSINC	20	36	56	4
14891A05F7	117CF	DESIGN PATTERNS	19	8	27	0
14891A05F7	117EE	LINUX PROGRAMMIN	18	18	36	0
14891A05F7	117HN	SOFT COMPUTING	16	38	54	4
14891A05F7	117JU	BIG DATA ANALYTICS	20	30	50	4
14891A05F8	11716	DATA WAREHOUSINC	21	43	64	2
14891A05F8	11726	LINUX PROGRAMMIN	22	42	64	2
14891A05F8	117BN	CLOUD COMPUTING	14	26	40	4
14891A05F8	117CD	DATA WAREHOUSINC	17	26	43	4
14891A05F8	117CF	DESIGN PATTERNS	15	26	41	4
14891A05F8	117EE	LINUX PROGRAMMIN	17	26	43	4
14891A05F8	117HN	SOFT COMPUTING	15	21	36	0
14891A05F8	117JU	BIG DATA ANALYTICS	13	5	18	0
14891A05F9	11716	DATA WAREHOUSINC	23	48	71	2
14891A05F9	11726	LINUX PROGRAMMIN	24	40	64	2
14891A05F9	117BN	CLOUD COMPUTING	19	32	51	4
14891A05F9	117CD	DATA WAREHOUSINC	18	33	51	4
14891A05F9	117CF	DESIGN PATTERNS	20	32	52	4
14891A05F9	117EE	LINUX PROGRAMMIN	16	29	45	4
14891A05F9	117HN	SOFT COMPUTING	17	46	63	4
14891A05F9	117JU	BIG DATA ANALYTICS	18	33	51	4
14891A05G0	11716	DATA WAREHOUSINC	25	49	74	2
14891A05G0	11726	LINUX PROGRAMMIN	23	43	66	2
14891A05G0	117BN	CLOUD COMPUTING	19	30	49	4
14891A05G0	117CD	DATA WAREHOUSINC	20	44	64	4
14891A05G0	117CF	DESIGN PATTERNS	21	30	51	4
14891A05G0	117EE	LINUX PROGRAMMIN	19	40	59	4
14891A05G0	117HN	SOFT COMPUTING	15	39	54	4
14891A05G0	117JU	BIG DATA ANALYTICS	19	30	49	4
14891A05G1	11716	DATA WAREHOUSINC	21	39	60	2
14891A05G1	11726	LINUX PROGRAMMIN	20	40	60	2
14891A05G1	117BN	CLOUD COMPUTING	18	26	44	4
14891A05G1	117CD	DATA WAREHOUSINC	14	26	40	4
14891A05G1	117CF	DESIGN PATTERNS	16	17	33	0
14891A05G1	117EE	LINUX PROGRAMMIN	11	17	28	0
14891A05G1	117HN	SOFT COMPUTING	11	33	44	4
14891A05G1	117JU	BIG DATA ANALYTICS	12	34	46	4
14891A05G2	11716	DATA WAREHOUSINC	22	45	67	2
14891A05G2	11726	LINUX PROGRAMMIN	23	48	71	2
14891A05G2	117BN	CLOUD COMPUTING	19	29	48	4
14891A05G2	117CD	DATA WAREHOUSINC	17	38	55	4
14891A05G2	117CF	DESIGN PATTERNS	21	17	38	0
14891A05G2	117EE	LINUX PROGRAMMIN	18	29	47	4
14891A05G2	117HN	SOFT COMPUTING	16	43	59	4
14891A05G2	117JU	BIG DATA ANALYTICS	18	26	44	4
14891A05G3	11716	DATA WAREHOUSINC	22	43	65	2
14891A05G3	11726	LINUX PROGRAMMIN	22	40	62	2
14891A05G3	117BN	CLOUD COMPUTING	21	32	53	4
14891A05G3	117CD	DATA WAREHOUSINC	18	45	63	4
14891A05G3	117CF	DESIGN PATTERNS	20	16	36	0

14891A05G3	117EE	LINUX PROGRAMMIN	16	33	49	4
14891A05G3	117HN	SOFT COMPUTING	16	38	54	4
14891A05G3	117JU	BIG DATA ANALYTICS	19	28	47	4
14891A05G4	11716	DATA WAREHOUSINC	21	42	63	2
14891A05G4	11726	LINUX PROGRAMMIN	23	47	70	2
14891A05G4	117BN	CLOUD COMPUTING	20	26	46	4
14891A05G4	117CD	DATA WAREHOUSINC	17	36	53	4
14891A05G4	117CF	DESIGN PATTERNS	21	11	32	0
14891A05G4	117EE	LINUX PROGRAMMIN	17	27	44	4
14891A05G4	117HN	SOFT COMPUTING	15	34	49	4
14891A05G4	117JU	BIG DATA ANALYTICS	17	31	48	4
14891A05G5	11716	DATA WAREHOUSINC	20	39	59	2
14891A05G5	11726	LINUX PROGRAMMIN	22	35	57	2
14891A05G5	117BN	CLOUD COMPUTING	19	50	69	4
14891A05G5	117CD	DATA WAREHOUSINC	14	47	61	4
14891A05G5	117CF	DESIGN PATTERNS	12	38	50	4
14891A05G5	117EE	LINUX PROGRAMMIN	14	39	53	4
14891A05G5	117HN	SOFT COMPUTING	15	43	58	4
14891A05G5	117JU	BIG DATA ANALYTICS	17	36	53	4
14891A05G6	11716	DATA WAREHOUSINC	22	49	71	2
14891A05G6	11726	LINUX PROGRAMMIN	22	46	68	2
14891A05G6	117BN	CLOUD COMPUTING	21	31	52	4
14891A05G6	117CD	DATA WAREHOUSINC	19	36	55	4
14891A05G6	117CF	DESIGN PATTERNS	20	36	56	4
14891A05G6	117EE	LINUX PROGRAMMIN	18	30	48	4
14891A05G6	117HN	SOFT COMPUTING	16	37	53	4
14891A05G6	117JU	BIG DATA ANALYTICS	17	33	50	4
14891A05G7	11716	DATA WAREHOUSINC	19	39	58	2
14891A05G7	11726	LINUX PROGRAMMIN	21	38	59	2
14891A05G7	117BN	CLOUD COMPUTING	17	26	43	4
14891A05G7	117CD	DATA WAREHOUSINC	15	29	44	4
14891A05G7	117CF	DESIGN PATTERNS	17	13	30	0
14891A05G7	117EE	LINUX PROGRAMMIN	18	37	55	4
14891A05G7	117HN	SOFT COMPUTING	11	5	16	0
14891A05G7	117JU	BIG DATA ANALYTICS	15	28	43	4
14891A05G8	11716	DATA WAREHOUSINC	21	41	62	2
14891A05G8	11726	LINUX PROGRAMMIN	21	42	63	2
14891A05G8	117BN	CLOUD COMPUTING	18	28	46	4
14891A05G8	117CD	DATA WAREHOUSINC	16	38	54	4
14891A05G8	117CF	DESIGN PATTERNS	17	32	49	4
14891A05G8	117EE	LINUX PROGRAMMIN	18	16	34	0
14891A05G8	117HN	SOFT COMPUTING	13	38	51	4
14891A05G8	117JU	BIG DATA ANALYTICS	18	27	45	4
14891A05G9	11716	DATA WAREHOUSINC	20	43	63	2
14891A05G9	11726	LINUX PROGRAMMIN	21	48	69	2
14891A05G9	117BN	CLOUD COMPUTING	20	33	53	4
14891A05G9	117CD	DATA WAREHOUSINC	15	36	51	4
14891A05G9	117CF	DESIGN PATTERNS	18	33	51	4
14891A05G9	117EE	LINUX PROGRAMMIN	18	26	44	4
14891A05G9	117HN	SOFT COMPUTING	16	45	61	4

14891A05G9	117JU	BIG DATA ANALYTICS	18	32	50	4
14891A05H0	11716	DATA WAREHOUSINC	23	46	69	2
14891A05H0	11726	LINUX PROGRAMMIN	19	39	58	2
14891A05H0	117BN	CLOUD COMPUTING	17	26	43	4
14891A05H0	117CD	DATA WAREHOUSINC	17	29	46	4
14891A05H0	117CF	DESIGN PATTERNS	17	6	23	0
14891A05H0	117EE	LINUX PROGRAMMIN	16	40	56	4
14891A05H0	117HN	SOFT COMPUTING	12	31	43	4
14891A05H0	117JU	BIG DATA ANALYTICS	15	21	36	0
14891A05H1	11716	DATA WAREHOUSINC	24	45	69	2
14891A05H1	11726	LINUX PROGRAMMIN	23	46	69	2
14891A05H1	117BN	CLOUD COMPUTING	21	33	54	4
14891A05H1	117CD	DATA WAREHOUSINC	19	31	50	4
14891A05H1	117CF	DESIGN PATTERNS	21	39	60	4
14891A05H1	117EE	LINUX PROGRAMMIN	20	26	46	4
14891A05H1	117HN	SOFT COMPUTING	18	39	57	4
14891A05H1	117JU	BIG DATA ANALYTICS	20	29	49	4
14891A05H2	11716	DATA WAREHOUSINC	20	39	59	2
14891A05H2	11726	LINUX PROGRAMMIN	22	47	69	2
14891A05H2	117BN	CLOUD COMPUTING	17	29	46	4
14891A05H2	117CD	DATA WAREHOUSINC	13	30	43	4
14891A05H2	117CF	DESIGN PATTERNS	17	35	52	4
14891A05H2	117EE	LINUX PROGRAMMIN	13	33	46	4
14891A05H2	117HN	SOFT COMPUTING	12	35	47	4
14891A05H2	117JU	BIG DATA ANALYTICS	12	29	41	4
14891A05H3	11716	DATA WAREHOUSINC	20	38	58	2
14891A05H3	11726	LINUX PROGRAMMIN	21	34	55	2
14891A05H3	117BN	CLOUD COMPUTING	16	44	60	4
14891A05H3	117CD	DATA WAREHOUSINC	14	29	43	4
14891A05H3	117CF	DESIGN PATTERNS	14	36	50	4
14891A05H3	117EE	LINUX PROGRAMMIN	11	12	23	0
14891A05H3	117HN	SOFT COMPUTING	12	36	48	4
14891A05H3	117JU	BIG DATA ANALYTICS	10	27	37	0
15895A0501	11716	DATA WAREHOUSINC	22	43	65	2
15895A0501	11726	LINUX PROGRAMMIN	22	44	66	2
15895A0501	117BN	CLOUD COMPUTING	18	31	49	4
15895A0501	117CD	DATA WAREHOUSINC	16	31	47	4
15895A0501	117CF	DESIGN PATTERNS	17	31	48	4
15895A0501	117EE	LINUX PROGRAMMIN	16	37	53	4
15895A0501	117HN	SOFT COMPUTING	12	37	49	4
15895A0501	117JU	BIG DATA ANALYTICS	17	39	56	4
15895A0502	11716	DATA WAREHOUSINC	20	41	61	2
15895A0502	11726	LINUX PROGRAMMIN	20	34	54	2
15895A0502	117BN	CLOUD COMPUTING	16	26	42	4
15895A0502	117CD	DATA WAREHOUSINC	15	8	23	0
15895A0502	117CF	DESIGN PATTERNS	17	10	27	0
15895A0502	117EE	LINUX PROGRAMMIN	14	33	47	4
15895A0502	117HN	SOFT COMPUTING	11	40	51	4
15895A0502	117JU	BIG DATA ANALYTICS	13	27	40	4
15895A0503	11716	DATA WAREHOUSINC	18	40	58	2

15895A0503	11726	LINUX PROGRAMMIN	18	40	58	2
15895A0503	117BN	CLOUD COMPUTING	18	36	54	4
15895A0503	117CD	DATA WAREHOUSINC	15	26	41	4
15895A0503	117CF	DESIGN PATTERNS	17	34	51	4
15895A0503	117EE	LINUX PROGRAMMIN	14	19	33	0
15895A0503	117HN	SOFT COMPUTING	11	35	46	4
15895A0503	117JU	BIG DATA ANALYTICS	12	31	43	4

n/olrbtech; <http://registrations3.jntuh.ac.in/olrbtech>

