

## Cheddleton & Leek - player stats

First Name	Last Name	Score	Games	Percentage	Organisation
Momin	Khan	1	1	100	North Staffs & District Chess Association
Samuel A	Parry	3	3	100	North Staffs & District Chess Association
Dean	Corbishley	8	10	80	North Staffs & District Chess Association
Roger J	Edwards	3	4	75	North Staffs & District Chess Association
Raymond G	Evans	6½	9	72	North Staffs & District Chess Association
David E	Shiers	4½	7	64	North Staffs & District Chess Association
Benjamin R	Shiers	9	14	64	North Staffs & District Chess Association
Chris	Simpson	8	13	62	North Staffs & District Chess Association
Rowan J	Webb	8	15	53	North Staffs & District Chess Association
Simon R	Edwards	4	8	50	North Staffs & District Chess Association
Allan R	Beaumont	1½	3	50	North Staffs & District Chess Association
S Ali	Arshad	7	14	50	North Staffs & District Chess Association
Paul	Shelley	3	6	50	North Staffs & District Chess Association
David M	Rose	6	12	50	North Staffs & District Chess Association
Esme A	Shiers	5	11	45	North Staffs & District Chess Association
Roger W	Walker	8	18	44	North Staffs & District Chess Association
Wesley J	Vickers	3	7	43	North Staffs & District Chess Association
Caroline L	Mountford	5	12	42	North Staffs & District Chess Association
William G	Armstrong	4	10	40	North Staffs & District Chess Association
Owen	Frodsham	5	13	38	North Staffs & District Chess Association
Karol	Grzybowski	4	11	36	North Staffs & District Chess Association
Ewan	Corden	4	11	36	North Staffs & District Chess Association
Peter	Hiscock	3½	10	35	North Staffs & District Chess Association
David A	Hallen	2½	8	31	North Staffs & District Chess Association
Charlie G	Swinson	3	10	30	North Staffs & District Chess Association
Philip N	Birks	3	11	27	North Staffs & District Chess Association
Harvey M	Murray-Smith	½	2	25	North Staffs & District Chess Association
Colin	Abell	1½	8	19	North Staffs & District Chess Association
David	Millington	½	4	13	North Staffs & District Chess Association
Joseph P	Alcock	0	1	0	North Staffs & District Chess Association