

TCL Division 3

Name	Team	Performance	Score	Games	Including Defaults	Excluding Defaults
Wilby, Robert G	Plymouth	523	3	3	100%	100%
Schofield, James	South Hams	538	3	3	100%	100%
Lochhead, Philip A	Plymouth	515	1	1	100%	100%
Hussey, Michael	Newton Abbot	519	2	2	100%	100%
Ashby, Ken	South Hams	472	1	1	100%	100%
Green, Paul	Plymouth	480	1	1	100%	100%
Wilson, Geoffrey	Plymouth	472	1	1	100%	100%
Hurt, Trevor	South Hams	425	1	1	100%	100%
Rickard, Macey J	Teignmouth	502	1	1	100%	100%
Greenhalgh, Roy	South Hams	346	2½	3	83.33%	83.33%
McConnell, Phil J	South Hams	318	1½	2	75%	75%
Tatam, Anthony	Plymouth	298	1½	2	75%	75%
Paul, Aarv	Newton Abbot	278	1½	2	75%	75%
Barber-Lafon, Jacquie	Newton Abbot	283	3½	5	70%	70%
Davies, Alan H	South Hams	213	2½	4	62.5%	62.5%
Wilkinson, Ben R	South Hams	124	1	2	50%	50%
Ingham, H William	Teignmouth	141	2½	5	50%	50%
Blackmore, Joshua P	Newton Abbot	163	1	2	50%	50%
Henry, Ian	Teignmouth	119	3	6	50%	50%
Crickmore, E Alan	Plymouth	101	1½	3	50%	50%
Glasson, Luke	Torquay BGS	102	3	6	50%	50%
Gilding, Michael	Newton Abbot	106	1½	3	50%	50%
Miller, Paul	Newton Abbot	95	½	1	50%	50%
Doble, Arthur	South Hams	106	½	1	50%	50%
Narayanan, Niranjana	Newton Abbot	89	1	2	50%	50%
Bailey, Richard G	Teignmouth	98	½	1	50%	50%
Glasson, James	Teignmouth	95	½	1	50%	50%
Kennedy-Bruyneels, Isaac	Torquay BGS	74	2½	6	41.67%	41.67%
Doidge, Charles	Teignmouth	21	2	5	40%	40%
Hayden-Sadler, Kenneth	Teignmouth	-41	1	3	33.33%	33.33%
Mill-Wilson, Graham A	Plymouth	-91	½	2	25%	25%
O'Donoghue, Toby	Torquay BGS	-113	1	4	25%	25%
Forbes, David	Torquay BGS	-102	½	2	25%	25%
Fowler, James	South Hams	-157	½	3	16.67%	16.67%
Gibbs, James	Torquay BGS	-200	½	5	10%	10%
Taylor, Wilfred RP	Newton Abbot	-271	0	1	0%	0%
Brenton, Richard	Newton Abbot	-261	0	2	0%	0%
Mortimer, Oliver	Torquay BGS	-293	0	1	0%	0%
Hart-Davis, Adam	Plymouth	-259	0	2	0%	0%
Dean, John E	Plymouth	-302	0	1	0%	0%

Name	Team	Performance	Score	Games	Including Defaults	Excluding Defaults
Chubb, Raymond W	Teignmouth	-296	0	1	0%	0%
Dawson, Dorothy	Teignmouth	-304	0	1	0%	0%