

ALBION DIVISION 1**Personal Best***CH TUDOR ROSE (3759) beat BRAINTREE (3750) by 9 points**

CH TUDOR ROSE C Higgins 816, A Smith 806, N Booker 736*, M Skinner 702,
K Juniper 699

BRAINTREE I Bugbee 820, L Eves 792, L Prow 733*, P Johnson 711, P Smithy 694,
(P Schofield 471,)

MAYFLOWER (3819) beat RAYLEIGH (3813) by 6 points

**MAYFLOWER M Judd 886, M Webb 850, T Dixon 820*, A Mullender 635,
J Davison 628, (J Harper 587, S Beddoes 457)**

RAYLEIGH K Arthurton 783, M Smith 776, G Bilton 771, P West 764, R Gray 719,
(S Howard 711, C Hill 608, G Tedore 374,)

Position		Matches	Won	Lost	Draw	Points	Aggregate Score	Diff
1	Mayflower	2	2	0	0	4	7,799	
2	Rayleigh	2	1	1	0	2	7,614	-185
3	Chelmsford Tudor Rose	2	1	1	0	2	7,533	-266
4	Braintree	2	0	2	0	0	6,797	-1,202

After 2 rounds

**Final Round 7th September: Chelmsford Tudor Rose vs Mayflower
Braintree vs. Rayleigh**

WINDSOR DIVISION 1

Note: Full results of Windsor matches yet to be published.

MAYFLOWER (4460) beat COLCHESTER (4444) by 16 points - After Handicap applied

**MAYFLOWER P.White 789, C.Kirchoff 787, C.Durrant 778, S.Fenton 707, B.Lester 696,
(T.Street 634)**

With Handicaps: C.Durrant 941, T.Street 906, P.White 872, B.Lester 872, S.Fenton 872, C.Kirchoff 869

**COLCHESTER B.Jones 882, M.Cutting 766, K.Worboys 760, G.Hill 749, N.Robinson 706
(J.Hurst 697, Lewis Barrett-Rodger 754, A.Martin 642)**

With Handicaps: B.Jones 921, G.Hill 907, K.Warboys 872, N.Robinson 872, J.Hirst 872

Position		Matches	Won	Lost	Draw	Points	Aggregate Score	Diff
1	Rush Green	2	2	0	0	4	8,748	
2	Mayflower	2	1	1	0	2	8,773	+25
3	Malgrave	2	1	1	0	2	8,763	+15
4	Colchester	2	0	2	0	0	8,709	-39

*After 2 rounds***WINDSOR DIVISION 2**

**MAYFLOWER - No opponent M.Vidgeon-Hart 776, C.Goldsmith 613, M.Goldsmith 561,
M.Greaves 540**

Position		Matches	Won	Lost	Draw	Points	Aggregate Score	Diff
1	Braintree	1	1	0	0	2	4,478	
2	Mayflower	1	1	1	0	2	4,332	-146
3	West Essex	2	0	2	0	0	8,451	+3,973
4	Chelmsford Tudor Rose	0	<i>All results voided due to defaulting >50% of fixtures</i>					

After 2 rounds