tourney-the winner of the first three games in each pair to be the victor:-

1. Dr. Beaumont vs. G. L. Maddison, Esq.
2. Hon. W. Cayley vs. F. Cayley, Esq.
3. A. Leith, Esq., vs. W. Ransom, Esq.
4. G. Yalmer, Esq., vs. J. Helliwell, Esq.
the player first-named in each pair having the right of choice of chessmen (i.e. color), and also of moving first in the opening game. On the completion of the several matches in this series the score stood thus:-

| Dr. Beaumont, | 3 |
| :---: | :---: |
| Mr. Maddison, | 1 |
| Mr. W. Cayley, | 8 |
| Mir. F. Cayley, | 1 |
| Mr. Leith, | 1 |
| Mr. Ransom, | 3 |
| Mr. Palmer, | 1 |
| Mr. Helliwell, | 3 |

The four defeated players being excluded from further participation in the contest.

The winners were again paired by lot in the same manner as before, and the result was-

1. Mon. W. Cayley, vs. Dr. Beaumont.
2. G. Palmer, Esq., vs. W. Ransom, Esq.

The number of games in this series was to be the same as in the former, and at the time we write, they had not been brought to a close.

We nor proceed to give a selection of the games played in the first series, and next month we hope to give the best of those played in the second and final divisions.
First game between Jfessrs. Beaumont and Maddison.
(Sicilian Opening.)
waite (Dr. B.)
$1 P$ to 4 th.
2 KB to $Q$ B4th.
3 K Kt to B 3 d .
4 P to $Q B 3 \mathrm{~d}$.
5 Castles.
6 P to Q 4th.
7 K P takes P .
8B to Q Kt 5 ti.
$9 B$ to $Q R 4$ th.
10 Q B to K 3 d .
11 R to K sq .
12 P takes Q BP.
33 P to Q Kt 4th. (b)
$14 R$ takes $B$.
15 Q Kt to Q 2nd.
16 P takes P .
17 P to $Q \mathrm{R} 3 \mathrm{~d}$.
18 Kt takes Kt .
19 R to K 4 th .
20 R takes R .
$21 Q$ to her $B 2$ nd. (c)
22 Kt to KB 3 d .
23 P to K R 3d.
24 R to Q sq.
blace ( $\mathrm{M} \mathrm{f} . \mathrm{M}$. )
$P$ to Q B 4th.
$P$ to K 3d.
Q Kt to B 3d.
K Kt to K 2 d .
K Kt to his 3d.
P to Q4th.
E $P$ takes $P$.
P to QR 3d.
K B to Q 3d.
Q to her Kt 30.
Castles. (a.)
K B takes doubled $P$.
K B takes B.
B to K 3d.
P to Q bth.
Q Kt takes P.
Q I to Q sq.
R takes Kt. (c)
K R to Q sq . (d)
$\mathbf{R}$ takes R .
$Q$ to her 3 d .
$R$ to $Q$ 6th.
Pto Q Kt 4th. (f)
Kt to K B $\overline{\mathrm{t}} \mathrm{t}$. (g)

25 R takes R . 26 Q takes Q. 27 B to Q B 2nd. 28 Kt to Q 2nd. 29 K to B sq.
30 P to K Kt 3 d . 31 B to K B 5 th.
32 B to Q B sth.
33 B takes B. ( $h$ )

Q takes R .
Kt takes Q.
Kt to Q Kt 7 th.
$P$ to K R 3d.
B to Q 4th.
P to K Kit 4th. K to Kt 2 nd . $B$ to K 3 d . P takes B .

The came was prolonged for upwards of thirty more moves, and was finally won by Black.

Notes.
(a) Black would evidently have lost his Q if he had ventured to take the Q Kt P.
(b) T. king the $Q P$ would have been disadvantageous tor White.
(c) At this point the advantage in position is certainly in favor of Black.
(d) Better to have declined exchanging, and combined his forces for an attack on the adverse King's quarters.
(e) A necessary precaution against Black's next move, as White must otherwise have lost the Kit.
( $f$ ) He might here, we think, have safely taken the K R P.
(g) White's B is apparently in great danger, and yet we cannot discover how Black could have succeeded in capturing him. If Black had played his 33 instead of his Et to support the R, and when White took R with R , retaken with the $B$, attacking the $Q$, the check White would have been able to give at Q B sth would lave allowed him to save the $B$.
(h) White actedunwisely inexchanging Bishops. Had he avoided doing so, he would probably have been able to win.

Fourth and last Game between dressrs. Palmer and Hellivell.
(Sicilian Opening.)
blace ( $\mathrm{M}_{\mathrm{r} .}^{\mathrm{H}} \mathrm{H}$.)
1 P to K 4th.
2 P to Q B 3d. (a)
3 K Kt to B 3 d .
$4 P$ to $Q 4$ th.
5 Q to her 3d. (b)
6 P to K 5th.
$7 P$ to $Q R 3 d$.
8 Q Kt to Q 2 d .
9 Q takes Kt.
10 P takes doubled P .
11 Q to K B 4th.
12 Q to K Kt 3 d .
13 K B to Q 3d.
14 Q B to K R 6th.
15 Q B to K B4th.
16 Q to K R 3d.
17 Q B to K Kt 5 th. (e)
18 P tates R .
19 R to K Kt sq . $(f)$
20 P to K B 4th.
21 Q takes Kt .
22 R to K Kt 3d.
23 R to K B 3 d .
24 Kin to his 2 d .
white (Mr. P.)
P to Q B 4th.
$P$ to K 3d.
Q Kt to B 3d.
$P$ to $Q 4$ th.
K Kt to B 3 d .
K Kt to K 5th.
P to K B 3d.
Kt takes $\mathbf{Q} \mathrm{Kt}$,
P takes K P. (c)
B to K 2 d .
IR to K B $s q$.
K to K B 2d. (d)
K to Kt sq .
R to K B 2 d .
$Q$ to KB sq.
$P$ to K R 3d.
) R takes Kt .
$B$ takes $B$.
Kt takes $\mathbf{K}$ P.
Kt takes B. (ch)
Q takes P .
B to KR 5th.
Q takes K R P.
Pso Q Kt 3d.

