The 2007/08 season of the 4NCL kicked off in mid-September, with Guildford-ADC the clear favourites to retain their title. Three newly promoted teams, Barbican 2, Richmond and Cambridge University 1, will be hoping to maintain their place in the top flight of British chess.

Round two saw a meeting between Guildford's first and second teams. Unsurprisingly the first team achieved victory in the match, although they did not have everything their own way as you can see from the following encounter.

#### Daniel King (2528) White Graeme Buckley (2390) Black Round Two Sicilian Defence

# 1 e4 c5 2 4 f3 e6 3 c3 d5 4 e5 4 c6

4 ... d4!? is an interesting alternative, but Buckley doesn't mind a French.

#### 5 d4

King is something of an expert in the White side of the Advance French, so he would also have been happy with this transposition.

#### 5 ... \( \partial d7 6 \\ \partial e2 \\ \Qige7 7 0-0 \quad \quad \quad c8!?

An interesting waiting move. 7 ... \( \tilde{\Omega} g6, 7 ... \( \tilde{\Omega} f5 \) and 7 ... \( \tilde{\Chi} ad4 \) have been the most popular choices. The idea of the text is to be more flexible. Black plays a generally useful move and avoids revealing his intentions with regard to the other pieces.

# 8 a3 **1**f5!?

Usually Black exchanges on d4 before making this knight move, for reasons that will be explained shortly. Still, the course of the game shows that Buckley's approach also has its merits.

#### 9 dxc5!?

9 b4 has been more common, but in a way the text is quite a principled reaction to Black's last. The main point of ... \$\overline{\text{D}}f5\$ is obviously to pressurise d4, so White simply removes this target in an effort to render the knight ineffective. This should be compared with the capture on the previous move: 8 dxc5 \$\overline{\text{D}}g6\$ 9 \$\overline{\text{D}}e3\$ \$\overline{\text{D}}\cxe5\$ 10 \$\overline{\text{D}}\cxe5\$ \$\overline{\text{D}}\cxe5\$ 11 b4 \$\overline{\text{D}}e7\$ as seen in many games including Gwaze-Greet, Scarborough 2004.

# 9 ... \(\frac{1}{2}xc5\)



10 **≜d3 ②h4!** 

# 4NCL season kicks off by Andrew Greet

Now that the d4-pawn has disappeared the knight had little purpose on f5, so Buckley logically prepares to exchange it for White's useful king's knight.

# 11 **abd2 kb6**

Prophylaxis against a possible 42b3.

#### 12 **₩e2**

12 ②xh4 豐xh4 13 ②f3 was an alternative.

#### 12 ... 0-0 13 🖾 xh4

White would ideally prefer to make an additional developing move such as 13 E1 to avoid helping the Black queen to take up an active position. On the other hand, with ... f6 on the horizon there is an obvious risk associated with removing a defender of f2.

#### 13 ... **₩xh4** 14 g3?!

This needlessly weakens the kingside. 14 ②f3 looks preferable, although even here 14 ... 

##h5 followed by ... f6 looks quite reasonable for Black.

# 14 ... **₩h**3



#### 15 4 b3?

It seems incredible, but after this quite natural move White's position is already beyond salvation. 15 公f3 was necessary, when there could follow 15 ... f6 16 exf6 gxf6 17 全e3 e5 18 全xb6 axb6, while 16 ... 營h5!? may be even better. The Black position certainly looks healthy in both cases, but everything is still to play for.

#### 15 ... f6! 16 exf6 e5!

This energetic mobilisation of the central pawns is far stronger than the routine 16 ... \( \mathbb{Z} \text{xf6}. \)

## 17 <u></u>\$e3

17 fxg7 is beautifully refuted by 17 ... 鱼g4!! 18 gxf8=豐+ 黨xf8 when queen moves are met by 19 ... 鱼f3 mating

#### 17 ... e4 18 **å**b5?

Relatively best would have been 18 \(\exists xb6\), although 18 ... exd3 19 \(\exists xd3\) axb6 20 fxg7 \(\exists f5\) should still be a fairly comfortable win for Black.

18 ... ≜g4 19 f3 exf3 20 \( \bar{\square} \) xf3 \( \bar{\square} \) e5



The pin on the rook is terminal.. 21  $\triangle d2 \triangle xf3 + 22 \triangle xf3 \equiv xf6 \ 0-1$ 

White resigned, as further material losses are inevitable.

The good thing about having a team stacked full of GMs is that even when one of them has an off day, the chances are that the others will still bring in enough points to win the match. The following game, a skilful positional crush by Mark Hebden, is a case in point.

#### Mark Hebden (2519) White Mohammed Tissir (2465) Black Round Two Torre Attack

This season the Division 1 champions have been strengthened by the arrival of Mohammed Tissir, an amiable Moroccan IM who was one of my room-mates at this year's Gibraltar Masters. In this match he was placed on top board for the second team, against one of Guildford's most consistent performers.

#### 1 d4 2 f6 2 2 f3 e6 3 c3

At first glance this looks like a very timid move, but Hebden has moulded it into quite a potent weapon, as this writer has found to his cost on more than one occasion! The idea is to play a Torre system with \$\delta 5\$, while avoiding the defensive system occurring after 3 \$\delta 5\$ h6 4 \$\delta h4\$ d6 5 \$\oldots bd2\$ g5!? 6 \$\delta g3\$ \$\oldots h5\$, forcing the exchange of the 'Torre bishop'.

# 3 ... c5 4 \(\frac{1}{2}\)g5 \(\frac{1}{2}\)c6

4 ... \wdot\beta b 5 \wdot\beta b 3 should be compared with the game.

## 5 e3 ₩b6

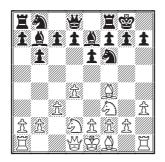
Slightly unusual. If Black is going to play this move early on, then he will usually do it on move 4, not that it matters a great deal.

6 ∰b3 d5 7 Øbd2 **≜e**7



#### 8 \(\pm\)f4!?

A novelty! Mark has previously been successful with 8 \$\@\\_{2}\$e2 in Hebden-Bruned, La Pobla de Lillet 2005. However in recent times he seems to have become rather fond of this tempolosing move, having used it to defeat your correspondent earlier this year at Southend, albeit in a slightly different variation of the Torre. For comparison, here are the opening moves of that game: 1 d4 \$\@\_{1}\$f6 2 \$\@\_{1}\$f3 e6 3 c3 b6 4 \$\@\_{2}\$g5 \$\@\_{2}\$b7 5 \$\@\_{2}\$bd2 \$\@\_{2}\$e7 6 h3 0-0 7 \$\@\_{1}\$f4!?



(analysis diagram)

7 ... d5 8 e3 ②bd7 9 ②e5 ③xe5 10 ③xe5 ③d6 11 ⑤b5 ④xe5 12 dxe5 ②e4 (Hebden-Greet, Southend 2007). The position at this point is completely equal, but Mark skilfully outplayed me in the middlegame.

I find it very interesting to consider the reasons why a top expert in this opening system has seen fit to break one of the most fundamental principles of opening play, namely to avoid moving the same piece twice in the early stages. Clearly he feels that there are certain variations in which this bishop works better on f4 than g5. "Why not just play the London system and save a tempo", I asked him after our game in Southend. His explanation was that - without going into too many technical details at this time – both the Torre and London systems may be met by a number of different defensive systems. Some of these systems are slightly more effective against a bishop on f4, while others work better against a bishop on g5. In the end he feels that it is preferable to begin with an early \( \extit{2g5} \) to avoid certain anti-London set-ups, and following up with \$\dong{1}g5-f4 only after Black has committed himself to a less favourable formation.

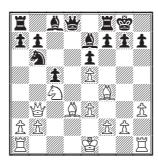
#### 8 ... ₩d8

8 ... 0-0 looks sensible. Perhaps Mohammed was concerned about 9 營xb6 axb6 10 全c7, although this shouldn't be too serious after 10 ... ②d7 11 全b5 全d8, or even 10 ... c4!? 11 全xb6 全d6 12 全c5 全xc5 13 dxc5 with unclear play.

#### 9 h3 0-0 10 ∅e5 ∅xe5 11 dxe5 ∅d7 12 c4!

It looks right to challenge the Black centre, especially with the queen already on b3.

#### 12 ... 4b6 13 &d3 dxc4 14 4xc4



#### 14 ... **②d5**?!

With the benefit of hindsight it is clear that Black should have attended to the development of his queenside with 14 ... 全d7 15 公xb6 豐xb6 16 豐xb6 axb6.

#### 

White is clearly better thanks to his lead in development, superior pieces and outpost on d6. The doubled f-pawns are of no consequence whatsoever.

#### 17 ... 罩d8 18 罩xd8+ 豐xd8 19 0-0 罩b8

It is quite difficult for Black to develop his queenside pieces.

#### 20 罩d1 豐c7

20 ... \(\preceq\)d7 allows White to win a pawn with 21 \(\preceq\)xh7+!.

#### 21 2 d6



## 21 ... **\$**f8

knight immediately. Instead he can try to improve his position with something like 22 ... f5!? 23 exf6 (23 \( \frac{1}{2} \) f3 c4!) 23 ... \( \frac{1}{2} \) xf6 when, at the cost of a pawn, he has at least managed to free his position and open a few lines for his bishops.

#### 22 ₩a4! a5?

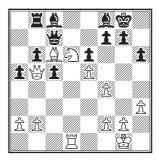
This looks like an unnecessary weakening. 22 ... a6 would have prevented White's subsequent use of the b5-square.

# 23 豐e<sup>8</sup> 豐e<sup>7</sup> 24 豐b<sup>5</sup> 豐c<sup>7</sup> 25 ②c<sup>4</sup> b<sup>6</sup> 26 ②d<sup>6</sup> h<sup>6</sup>?!

This looks like a good time for 26 ... \(\hat{2}\)d7.

#### 27 **≜c6**

Now Black will have to watch out for bishop excursions to the 8<sup>th</sup> rank, targeting f7.



#### 27 ... <u>\$</u>a6?

Tissir's wish to free his position is understandable, but the text loses by force. Necessary was 27 ... \(\begin{array}{c} \preceq d8 \\ \text{when} \\ \text{White has no immediate win, despite his unquestionable advantage.} \end{array}

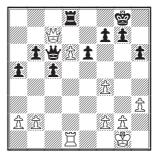
# 28 豐xa6 豐xc6 29 豐a7! 臭xd6

This soon loses, but there was no other way to defend f7.

# 

Equally hopeless is 30 ... \( \mathbb{Z} \)c8 31 \( \mathbb{Z} = 7. \)

# 31 營c7!



Black resigned in view of 31 ... 豐xc7 32 dxc7 罩xd1+ 33 \$h2 when the c-pawn is unstoppable, while after 31 ... 豐d7 there follows 32 豐xb6 with an easily winning ending. 1-0

A glance at the Division 1 score table (shown at the end of this article) reveals Barbican 1 as the early leaders after winning their early matches by convincing margins. Here is a swift victory from their top player, Grandmaster Jonathan Parker.

#### Jan Smolen (2327) White Jonathan Parker (2521) Black Round Two

Two Knights Defence (transposition)

# 1 e4 e5 2 2 f3 2 c6 3 d4 exd4 4 2 c4 2 f6 5 e5 2 e4!?

This underrated move is a worthwhile alternative to the more common 5 ... d5.

6 0-0

6 \( \extstyle d5 \) \( \extstyle \text{C5} \) is an alternative.

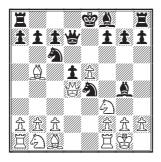
#### 6 ... d5 7 âb5

This is fairly timid. The critical continuation is 7 exd6 ②xd6 8 ②d5 ②f5 9 置e1+ ②e7 10 ③xc6+ bxc6 11 g4, although the general consensus seems to be that Black is okay here as well.

# 7 ... <u>≜g4</u>

Black can transpose to a standard position with 7 ... &c5 8 2xd4, but prefers to remain on independent territory.

8 營xd4 營d7!?



8... \(\(\delta\)c5 has been more common, but the text also has its merits. Black retains the possibility of the thematic regrouping ... \(\delta\)c5-e6, and – unusually for the open games – may also be able to contemplate long castling in certain variations.

#### 9 \( \preceq xc6?!

It seems like a concession to give up this bishop immediately. 9 \(\subseteq d3\) looks more consistent, after which 9 ... \(\documentum xf3\) 10 \(\subseteq xf3\) a6 11 \(\documentum a4\) b5 12 \(\documentum b3\) 0-0-0!? led to highly irregular play in Ottenweller-Bartsch, email 1999.

#### 9 ... ₩xc6 10 🖾bd2 🖺d8

10 ... **Qc5** 11 **Wd3** 0-0-0!? also looks tempting.

1Î 營d3 公c5 12 營e3 公e6 13 營xa7?! This pawn grabbing expedition looks way too optimistic.

13 ... d4!



Black can, of course, obtain excellent compensation with the routine

13 ... 全c5 14 營a5 0-0 but the text poses White more concrete problems.

#### 14 h4?

This does not help, although it is a measure of White's discomfort that the computer proposes the ugly 14 \(\Delta\)b3 \(\Delta\)xf3 15 gxf3 as his relatively best continuation. 14 c3 is another candidate move, but this can be refuted by 14 ... dxc3 15 bxc3 \(\Delta\)c5 16 \(\mathbb{\text{w}}\)a5 \(\Delta\)f4! with the powerful threat of ... \(\Delta\)xd2.

14 ... ≜xb4 15 ≣b1 ≜xd2 16 ∅xd2 b6!

Threatening to trap the queen with ... 罩a8.

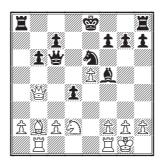
#### 17 營a3 臭f5 18 臭b2?!

The bishop has no future here, though admittedly it is hard to suggest a worthwhile alternative.

18 ... **ℤ**a8

18 ... ②f4 19 ②f3 豐g6 20 g3 **总**xc2 also looks crushing.

19 **쌀b4??** 



A final blunder in an already lost position. Presumably Smolen wished to prevent Black from castling, but forgot about the safety of his queen.

#### 19 ... **\(\beta\)** a4 0-1

My own team Hilsmark Kingfisher have lost a few titled players this season, but on the positive side we have been helped by the arrival of the inform Stephen Gordon who is on the verge of completing his Grandmaster title. After winning his game on the Saturday, his next opponent was Karl Mah of the newly promoted Cambridge University. Karl is a highly talented player – he was extremely strong in his early teenage years and I can vividly recall several tough encounters against him in junior events. He has been an IM for many years and still manages to maintain a 2400+ rating, despite not playing in many events nowadays.

#### Stephen Gordon (2490) White Karl Mah (2418) Black Round Two Slav Defence

#### 1 d4 d5 2 ∅f3 ∅f6 3 c4 c6 4 ∅c3 a6 5 a4

Quite an attractive answer to the ... a6 Slav. Black's intended ... b5 is prevented and he must select another plan

5 ... e6 6 **g5 e**7

6 ... Dbd7 7 a5 was Gagunashvili-

Haslinger, Hastings 2006/07, annotated in the March 2007 CHESS.

7 e3 a5!?



This seems logical enough, securing an outpost on b4 in an effort to highlight the drawback of White's fifth, although the course of the game shows that Black may still have difficulties equalising.

## 8 & d3 @a6 9 e4!

Playing in the centre is clearly White's strongest plan.

#### 9 ... dxe4 10 🖾 xe4 🖾 b4

In a recent top class encounter Black also failed to solve his problems after 10 ... ②xe4 11 ②xe7 營xe7 12 ②xe4 營b4+ 13 營d2 營xc4 (13 ... c5!?) 14 ②e5 營b4 15 ③xc6 營xd2+ 16 含xd2 ②b8 17 ②e5 f6 18 圖hc1 ②d7 19 ②xd7 含xd7 20 圖a3 gave White a clear endgame advantage which he successfully converted in Grischuk-Bacrot, Odessa 2007.

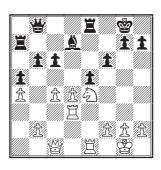


White enjoys a stable advantage due to his space advantage and especially the superior minor piece. Black must try to find a way to activate his bishop, but this is easier said than done.

#### 15 ... 豐d8 16 罩a3 f6 17 豐e4 臭d7 18 罩d3 罩e8 19 豐f4 豐b8 20 豐c1

20 Wh4 looks more natural, but the text does not spoil anything.

20 ... b6 21 ፟∅d2 ≦a7 22 ∅e4 e5?!



Fed up with defending his passive position, Black embarks on a risky attempt to free himself.

23 \( \bar{2}\)g3

This maintains a strong initiative, but White could have won in spectacular fashion with 23 公xf6+! gxf6 24 逼g3+ 营f7 (24 ... 营h8? 25 豐h6 wins immediately) 25 豐h6 营e7 26 逼g7+ 营d8 27 豐xf6+ 营c8 (or 27 ... 室c7 28 dxe5 营c8 29 e6+-) 28 逼xe5 逼d8 (28 ... 逼xe5 29 dxe5 is hopeless) 29 逼xh7 and with four pawns plus a raging initiative for the piece, White should win comfortably.

23 ... **\$**f7?

23 ... 置f8 was mandatory, when there is no immediate win as 24 豐h6 急f5! defends, as 25 ⑤xf6+? 哈h8 actually loses material for White.

24 c5!

24 🖾 xf6! gxf6 25 👑 h6 would reach the note to White's 23rd, but the text should also prove decisive.

24 ... **≝e**7?

24 ... bxc5 was mandatory. Then 25 豐xc5 罩e6 26 罩d1 leaves Black under heavy pressure, but the win is not yet a formality.

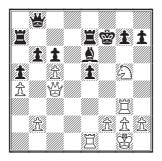
#### 25 dxe5 fxe5 26 營c4+

Now the Black monarch has no route back to safety, and the rest of his army are in no position to help.

26 ... <u>\$e6</u>

26 ... **含**f8 27 罩f3+ is terminal.

27 ②g5+



### 27 ... ∲f6

The only way to defend the bishop, but moving the king here on a board full of pieces is tantamount to resignation. The last few moves can pass without comment.

28 ②xh7+ \$f7 29 ②g5+ \$f6 30 ₩h4 \$d5 31 ②h7+ \$e6 32 ₩g4+

1-0

Finally, a miniature from the same match:

Craig Hanley (2447) White David Garner (2188) Black Round Two French Defence

Sitting opposite the Cambridge University team was an unusual experience for this writer – almost like

being at a school reunion, seeing familiar faces from the past. But of course, instead of knowing these faces from school, I knew them from countless junior chess events. Many of us were friends off the board, as well as rivals across it. David Garner is a case in point – I would struggle to count the number of times we must have played over the years. Like many of the Cambridge graduates his chess time is limited, doubtlessly due to a busy career. Still, this is one of the nice things about the 4NCL; it allows such people to maintain an occasional yet regular contact with the game of chess, which played such a prominent role in their early years.

# 1 e4 e6 2 d4 d5 3 2 d2 2 f6 4 e5 2 fd7 5 2 d3 c5 6 c3 2 c6 7 2 gf3!?

7 © e2 is the main line, but the text is an interesting and popular alternative.

7 ... g6!?

Not a typical move for the French, but in this position it has been seen in numerous games. Compared with the more common 7 De2, the drawback of 7 Dgf3 is that White's central pawns could be slightly less stable (indeed, it is quite common for him to sacrifice the d4-pawn in some variations). The idea of the fianchetto is that after the imminent ... f7-f6, the bishop will be perfectly placed to increase the central pressure. The drawback is that White is immediately presented with a target on the kingside, something which Hanley wastes no time in highlighting.

8 h4!?



Now the game becomes very sharp. 8 ... cxd4

8 ... h6!? is an alternative, preparing to meet h5 with ... g5, keeping the kingside closed, although the drawback is that ... f6 will now be harder to achieve due to the vulnerability of g6.

#### 9 cxd4 f6!?

A very uncompromising approach. Objectively this should be playable for Black, although the opening of the kingside brings obvious risks and the margin for error becomes much tighter, as evidenced by the course of the game. 9 ... \(\mathbb{\text{\text{"b6}}}\) is the main alternative, when White can choose between:

a) 10 h5 g5 11 ②xg5 豐xd4 12 ②df3 豐b4+ 13 鸷f1 was pretty murky in Plaskett-Adamson, Newcastle 1998. b) 10 ②b3 h6 11 ②e3 a5 12 a4 ②db8 13 h5 g5 14 0-0 ②b4 15 ②e2 ③8c6 16 ③h2 ③d7 17 ②g4 0-0-0 18 f4 gxf4 19 ②xf4 ③b8 20 圖d2 ②e7 was Benjamin-Akobian, Seattle 2003.

#### 10 exf6

Apparently the first new move. 10 h5 fxe5 11 dxe5 ②dxe5 12 ②xe5 ③xe5 13 ③f3 ¥a5+ 14 ﴿f1 ②xd3 15 ¥xd3 was pretty unclear in Llaneza Vega-Morales Mendoza, Turin 2006. Perhaps White could have considered 11 hxg6!? e4 12 ②xe4 dxe4 13 ﴿xe4.

#### 

Hanley correctly ignores the centre, and instead ploughs forward on the kingside.

# 11 ... ②xd4?!

This looks rather risky. 11 ... g5 12 5b3 looks quite pleasant for White; but 11 ... gxh5!?; or even 11 ... e5!? were worth considering.

# 12 ②xd4 豐xd4 13 ②f3 豐g4??

13 ... 豐f6 was necessary, although Black's position still looks a little shaky after 14 hxg6 hxg6 15 兔xg6+ 含d8 16 罩xh8 豐xh8, or 14 兔g5!? 豐xb2 15 0-0.



14 單h4! and Black resigned, as the queen will be lost after 14 ... 豐xg2 15 急f1. 1-0

#### **4NCL Division 1** Game Points after two rounds (Match points are given in brackets) Barbican 1 13 (4) The ADs 12 (4)Betsson.com $11\frac{1}{2}$ (4) Guildford-ADC 1 $10\frac{1}{2}$ (4) Hilsmark Kingfisher 1 $9\frac{1}{2}$ (3) Guildford-ADC 2 $6\frac{1}{2}$ (2) $7\frac{1}{2}$ (1) Richmond 71/2 (1) Wood Green North West Eagles 1 $5\frac{1}{2}$ (0) Cambridge University 1 5 (0)Barbican 2 4 (0)Slough Sharks 1 $3\frac{1}{2}$ (0)