# Flank Openings

In this section I try to give an answer to the problem of what to do If White chooses to play something other than 1 e4 or 1 d4. Now there are some openings that have a decent pedigree, such as the King's Indian Attack, but knowledge of a urnily move-order can tip the balance in securing equality in the opening. Of course, openings such an 1 g4 might bring a smile to a muster's face but in the rough and tumble of tournament conditions with fast time-limits it has to be respected. Indeed White is likely to he a specialist and therefore I will offer guidance on how to respond. I have to be realistic and cannot promise to refute all the openings in a space of a few pages. However the positive results of Black's play in the main games are intended to inspire and it is worth remembering that some of these lines are obscure because they are not much good!

# Larsen's Opening 1 b3

This opening has a sizeable following and its popularity tends to fluctuate. However it does allow White to get by on only one opening and thereby cut down on learning a mass of moves.

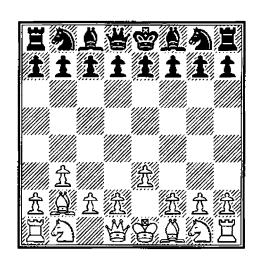
## History of Larsen's Opening

Larsen's Opening is also known as the Nimzo-Larsen. This is

because the world class player Aaron Nimzowitsch (1886-1935) played it for some time, though usually via the move-order 1 2163 and then 2 b3. The modern treatment owes a lot to Danish grandmaster Bent Larsen who played the opening successfully and at the highest level in the 1970/80s.

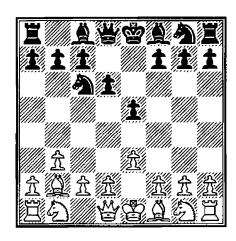
## Ideas Behind the Opening

White aims to fianchetto on the queenside and then undermine Black's pawn centre.



# How to Beat Larsen's Opening

I tried to find a line which hampers White's opening intentions of undermining the centre and went for a system that I have employed with success.



Black blocks the influence of the dark-squared bishop by placing a pawn on e5 and then supporting it with the d-pawn and knight. It is easier to understand the potential of Black's game by seeing how a world class player handles it:

## Minasian – Adams Debrecen 1992

#### 1 b3 e5 2 \(\hat{L}\)b2 \(\bar{L}\)c6 3 e3 d6

This system, which adds support to the e5 pawn, is annoying for White who usually likes to dominate the a1-h8 diagonal. The main line is considered to be 3...d5 when 4 \(\frac{1}{2}\)b5 increases the pressure on the e5 pawn.

#### 4 **息b5!?**

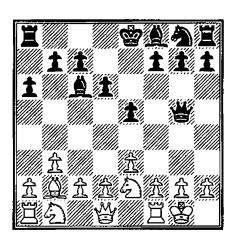
Pinning the knight is the sharpest move and Minasian has in the past been successful with this continuation. The positional approach with 4 c4 is the main alternative: then 4... 266 5 263 e4 6 204 20e5 (I think this well placed knight is a sign that White's opening has been ineffective — chances are now equal) 7 20e2 c5 8 20b5 a6 9 205c3 20e3 (perhaps 9... 265, to add support to the e-pawn, is worth

considering) 10 0-0 Qxe2 11 營xe2 Qe7 12 公a3 0-0 13 公c2 公d3 14 Qa3 d5 gave Black an edge in T.Wall-Lane, British Team Championship 1999.

#### 4... ad7 5 2e2

White is intending to play f2-f4 so as to try and increase the power of the dark-squared bishop. Also possible is 5 \$\overline{Q}\$f3 intending to challenge the centre with d2-d4. The game Kalajzic-Zhang Zhong, Ulaanbaatar 2002, continued 5...a6 \$\overline{Q}\$xc6 \$\overline{Q}\$xc6 7 d4 e4 8 d5 \$\overline{Q}\$d7 9 \$\overline{Q}\$fd2 \$\overline{Q}\$g5 (a familiar theme in this line – the queen makes an early excursion in an effort to create havoc) 10 \$\overline{Q}\$xe4 \$\overline{Q}\$xg2 11 \$\overline{Q}\$g3 \$\overline{Q}\$h6 gave Black an edge due to his active queen.

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I like this aggressive move which immediately poses White problems in the opening. It might seem rash to expose the black queen but it is not easy for White to attack it. In his collection of best games, *Chess in the Fast Lane*, Adams explains his opening choice "I had resolved to follow some half-remembered game Sadler-Lane, which I sat next

to at Lloyds Bank Masters several years before".

#### 8 f3!?

White wishes to blunt the influence of the bishop on c5 while 8 @g3 encourages 8...h5 with a strong initiative.

#### 8...4)f6

It is worth quoting Adams to understand his thought process at this point. "I remembered all this from the Lane game and also Gary's next move 8...h5, but at the board it seemed to me that 9 c4 h4 10 e4 h3 II g3 would be rather messy. Although the advanced h-pawn is uncomfortable for White, his increased central control is important. My move is more flexible as it is always possible to advance the hpawn later." Here is the game he saw being played: 8...h5 9 單f2 ②f6 10 c4 d5 11 cxd5 2xd5 12 2bc3 4)b4 13 20c1 0-0-0 (Black has a comfortable game due to his active pieces while White is rather passive) 14 a3 2 d5 15 \(\mathbb{e}\) c2 2 f6 16 4)1e2 Zh6 (I could see that there was nothing to be feared in White's play so I decided on a direct approach) 17 \( \begin{aligned} \begin{aligned 19 2ge4 2xe4 20 2xe4 Wh5 21 b4 15 22 Dc5 h3 23 g3 f4! (it is necessary to pursue the initiative by undermining White's kingside pawn barrier) 24 2xe5 fxg3 25 **≜**xg3 **≜**d6 26 f4 **₩**d5 27 e4 **₩**d4 28 Zel &xf4 (Black is now winning but White started to rush his moves because I was in timetrouble – but this soon backfires) 29 **全b3 響d6 30 e5 響d5 31 罩xf4 響g2** mate, Sadler-Lane, London 1989.

#### 9 c4

Minasian employs a familiar idea in Larsen's Opening and tries to influence the centre. The idea is to play e3-e4 followed by ②bc3-d5.

#### 9...d5!

Black is in no mood to wait and see what will happen. Therefore he makes a bid for more space in the centre. This would also be the response against 9 e4.

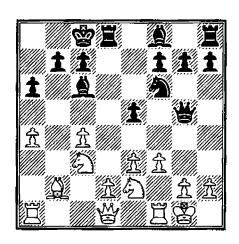
#### 10 **包**bc3?

Perhaps 10 f4!? is the best choice but Black is also on top after 10...exf4 11 ②xf4 dxc4 12 bxc4 \( \) d6 (Black simply threatens to take on f4 followed by mate on g2) 13 \( \) xf6 \( \) xf6 \( \) xf6 14 \( \) c3 \( \) g5 with the initiative.

#### 10...0-0-0 11 a4?

White is naturally more concerned with his own plan of trying to provoke a compromise on the queenside. Instead 11 cxd5 2xd5 12 2xd5 2xd5 13 2c3 2d7 is better for Black who is threatening ... 2c5 with similar play to the game.

#### 11...dxc4 12 bxc4



#### 12...\(\hat{\omega}\)c5!

It suddenly becomes clear that Adams has prepared a clever combination. The twin threats are ... \( \t \) xd2 and, after the queen recaptures, ... \( \t \) xe3+ winning, and also the immediate ... \( \t \) xe3+ would take advantage of the pin on the d-file.

# 13 \$h1 \$xe3 14 \$c1 \$xd2 15 分b5!?

White is two pawns down but the Armenian grandmaster seeks complications to unsettle Black.

#### 15...**会b8**

A quiet move but necessary because 15...\(\hat{2}\times 17!\) allows White to wreck the queenside pawn structure by 16 \(\Delta a7+\) \(\delta b8 \) 17 \(\Delta xc6+\) bxc6 when 18 \(\delta b3+\) \(\delta a8\) 19 \(\Delta axc1\) gives White some compensation for the pawns. If 15...axb5 then 16 axb5 is fine for White who is threatening \(\Delta a8+\).

#### 16 Ded4

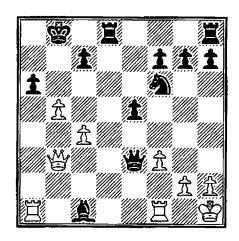
Or 16 公bd4 exd4 17 夏xd2 豐c5 is good for Black.

# 16...**2**xc1 17 **②**xc6+ bxc6 18 **₩**b3

After 18 豐xc1 豐xc1 19 国axc1 cxb5 White should count the pieces and then resign.

## 18...cxb5 19 axb5 營e3!

This had to be seen in advance and thwarts White's attack. Not only is a queen exchange threatened but it is also possible to swing across to the queenside for defensive purposes.



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White can keep fighting with 21 2a2!? when 21... b6 22 2xb2 2d7 leaves Black with a stout defence and more importantly an extra piece.

#### 21... 2xa1 22 Exa1 Ed1+

Black's plan is revealed because mate is avoided and an exchange of queens forced.

## 23 **基xd1 營a7 24 營c6 營b6 25 c5** 營xc6 26 bxc6 **基e8 27 g4 h6 28 h4** g5

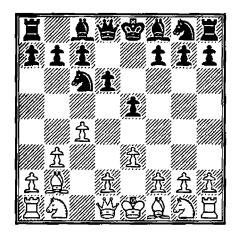
Adams ensures the knight cannot be knocked off its perch on f6 so that the white rook is unable to invade the seventh rank. The game is effectively over.

# 29 hxg5 hxg5 30 堂g2 堂c8 0-1

It is also possible to adopt another approach with 4 c4 rather than pin the queen's knight.

## Bauer – Lautier Cannes 2001

1 b3 e5 2 **Q**b2 **Q**c6 3 e3 d6 4 c4



White decides to adopt a more positional approach by contesting the centre with the c-pawn. After 4 d4 exd4 5 exd4 Black can achieve equality by 5...d5! which blocks in White's dark squared bishop. For instance, after 6 \$\overline{\Omega} f3\$, play might proceed 6...\$\overline{\Omega} d6 7 \$\overline{\Omega} e2 \$\overline{\Omega} f6 8 0-0 0-0 9 c4 \$\overline{\Omega} g4 10 c5 \$\overline{\Omega} f4 11 h3 \$\overline{\Omega} xf3 12 \$\overline{\Omega} xf3 \$\overline{\Omega} g8\$ with equal chances, Blatny-Miton, Los Angeles 2000.

## 4...g6 5 g3

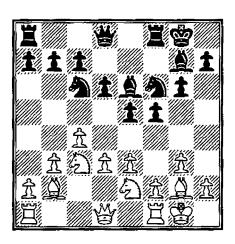
Once again 5 d4 is an option and with a pawn on c4 it is more awkward to insert ...d6-d5. Play might continue 5...exd4 6 \$\angle\$13 \textstyre{2} \textstyre{2} 7 \textstyre{2} \textsty

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White is content to develop and castle on the kingside. Instead 8

②c3, to help control the d5 square, has to be taken seriously: 8...0-0 9 ②ge2 \$\delta\$h8 10 0-0 g5 (10...\$\delta\$e6 11 ②d5 \$\delta\$b8, intending ...②ce7 to oust the knight, is worth considering) 11 ②d5 ②e7 12 ②xf6 \$\delta\$xf6 13 f4 (White blocks the advance of black pawns and helps to increase the influence of his dark-squared bishop) 13...②g6 14 fxg5 \$\delta\$xg5 15 ②f4! c6 16 \$\delta\$h1 \$\delta\$g8 with a level position, Vavrak-Lipka, Slovakia 1998.

## 8...0-0 9 0-0 & e6 10 \( \text{\$\infty}\)bc3



#### 10...d5!?

In a bid for more space and before White can install a knight on d5, Lautier expands in the centre.

#### 11 exd5

Black needs to know what to do if White should decline the exchange of pawns. For example, after 11 \( \mathbb{\text{\text{\text{W}}}} \) dxc4 12 bxc4 \( \mathbb{\text{

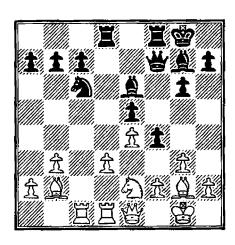
## 11... 🖸 xd5 12 🖄 xd5 🎕 xd5 13 e4 \$e6

Or 13...fxe4 14 dxe4 \( \) e6 15 f4 \( \) we7 with a level position.

#### 14 **省d2 省d7**

Now the rooks are co-ordinated and Black has the possibility of playing a future ... h3 after the f-pawn is exchanged on e4 or the f-pawn is advanced.

## 15 罩ac1 罩ad8 16 罩fd1 豐f7 17 豐e1 f4!?



I like this advance because it gives Black excellent tactical chances and White will have to be a first-class defender to cope with the various threats starting with the obvious ...f4-f3.

## 18 gxf4

If White blocks with 18 f3 then 18...fxg3 19 hxg3 \(\supremath{\U00e4}\)d7 gives Black an edge

## 18...exf4 19 皇xg7 鬯xg7 20 f3 g5 21 会h1?!

The looming attack indicates that White should try to sort things out by offering a trade of queens by 21 \(\mathbb{W}\)c3! with a double-edged game

after 21... \wg6, contemplating ...g5-g4.

## 21...這f7 22 營c3 公d4 23 公xd4 基xd4 24 罩g1 罩fd7 25 桌f1 h6

This allows White to activate his queen so 25...b6 should be preferred – with an edge, and if 26 h4 then a sample line runs 26...h6 27 星c2 c5 28 星cg2 堂f8 29 hxg5 hxg5 30 星xg5? 營h6+ and White loses.

### 26 幽c5 b6 27 幽c6 桌f7?

Black charitably gives away a free pawn so 27...\$f7! is necessary to preserve Black's slight advantage.

## 28 **幽a8+ 幽f8 29 幽xa7 幽d8 30** 基c6

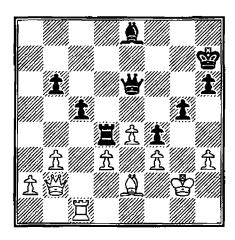
## 30... 會g7-31 豐a3 息h5 32 會g2 含h7 33 豐b2

Not 33 b4? due to the combination 33... 全xf3+! when 34 全xf3 互xd3+ 35 全xd3 互xd3+ 36 坐xd3 坐xd3+ gives Black a clear advantage.

## 33...**工7d6** 34 **工xd6 資xd6** 35 **鱼e2 c5**

Black secures the rook and reminds White of the passive nature of his position.

#### 36 罩c1 躞e6 37 h3 盒e8



#### 38 罩c4?

In time-trouble Bauer makes a fatal mistake. Instead 38 £f1!? should be selected when 38...£b5 39 \(\mathbb{W}c2 is equal.

### 38... 2d7 39 Exd4 Wxh3+ 0-1

White resigned in view of 40 會g1 **W**g3+41 曾h1 cxd4 42 **W**xd4 **W**e1+ 43 會g2 **W**xe2+ 44 曾g1 **W**e1+ 45 **P**g2 **W**g3+ with an easy win.

## The King's Indian Attack

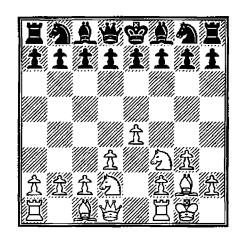
This opening is for players who want to learn a system based on thematic ideas rather than memorising a lot of moves. The aim is to develop carefully behind one's pawns before trying to create a kingside attack in the middlegame.

### History of the King's Indian Attack

The American chess legend Bobby Fischer was responsible for a boost in the King's Indian Attack's popularity after successfully using it in the 1960s, especially against the French Defence. It had also been adopted earlier in the USA by Larry Evans, thus consolidating it as a modern opening weapon. Since then it has been attractive to those with limited time for study and who wish to play the same system against all major openings.

## Ideas Behind the Opening

White plays a certain system of moves almost regardless of what Black does in reply.



This assumption is based on *Modern Chess Openings* which gives the position as one for White to strive for. The same recommendation is made in *The Ultimate King's Indian Attack* by Angus Dunnington.

# How to Beat the King's Indian Attack

I think Black should aim to occupy the centre with his pawns which will make it easier to develop his pieces smoothly.