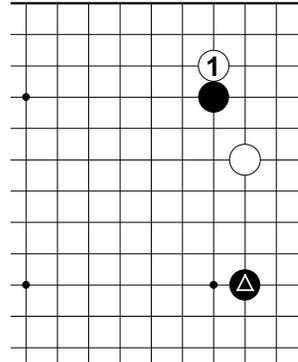


### Basic Position Seventeen



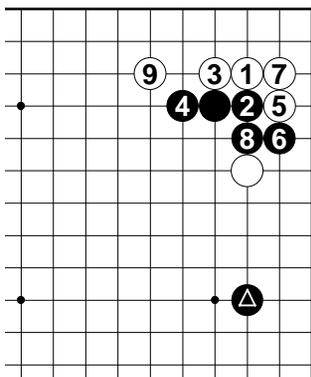
**WHITE 1 IS AN ATTEMPT TO CONFUSE THE WEAKER PLAYER.  
HOW SHOULD BLACK DEFEND?**

#### **Confusing the weaker player**

Moves like White 1 are what Black hates to see. But if it's a move you don't see often, it's likely to be unreasonable.

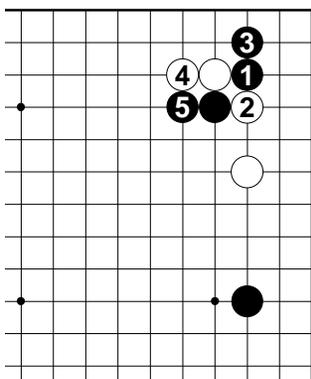
#### **Proper Black Attitude**

The triangled stone can participate in the fight, so Black doesn't need to back down. It's necessary to choose the most forceful possible resistance



**Diagram 1 (Proper play by White)**

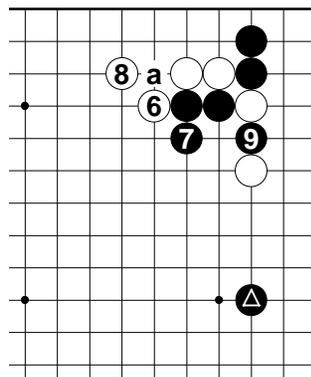
Instead of 1 in the Basic Position, playing the san-san invasion as in the current diagram is proper play for White. The sequence from Black 2 through the White jump to 9 is *joseki*.



**Diagram 2 (Black 1 and 3 are good moves)**

To return to the problem set by the Basic Position, blocking with Black 1 is a good move. It's natural for White to start a fight with the cut at 2, but Black has an excellent response in the descent to 3.

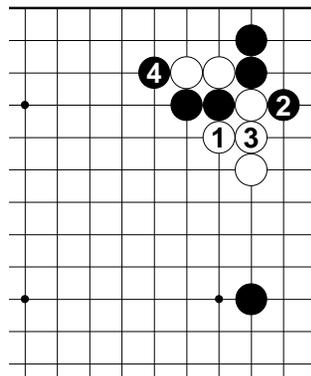
If White pulls back to 4, then pushing with Black 5 is vital.



**Diagram 3 (Black gets ideal shape)**

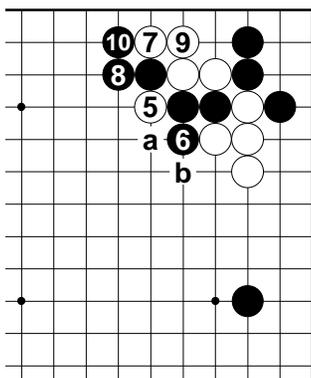
White has little choice but to resist with the *hane* at 6, but Black can play at 7, which makes an empty triangle, but in this case is a good move that makes a *miai* of *a* and 9.

If White protects the top with 8, then Black grips a stone with 9, creating a perfect relationship with the triangled stone. On the other hand



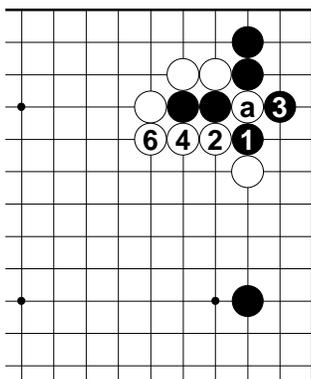
**Diagram 4 (If White protects the right ...)**

If White makes a tiger's mouth with 1 to protect the right side, Black responds by giving *atari* with 2 then playing the *hane* at 4.



**Diagram 5 (White is crushed)**

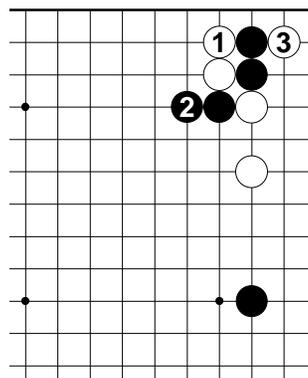
Even if White tries diving under with 7, after Black blocks at 10 the White stones go down for the count. After this, even if White gives *atari* with *a*, Black just extends to *b*, and White gets nothing. If instead White tries giving *atari* with *b* to build up a wall, the loss in the corner is too big.



**Diagram 6 (Black falls for the trap)**

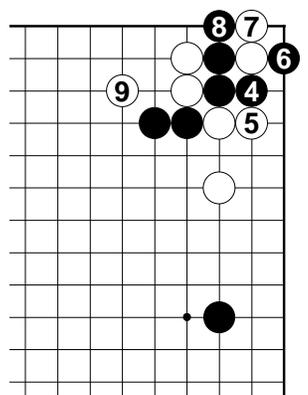
What Black needs to guard against in this sequence is the following: if Black misses the empty triangle of 7 in Diagram 3, and proceeds directly to gripping a stone with 1, this plays directly into White's hands.

White cuts at 2 and gives *atari* with 4. When Black connects with 5 at *a*, White connects at 6 and can be proud of the thickness this sequence has created.



**Diagram 7 (White 3 is good)**

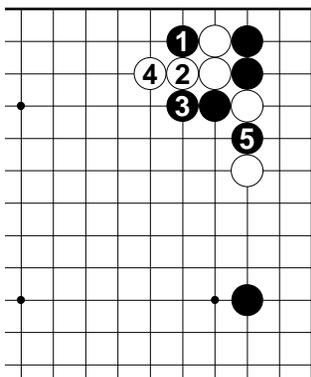
Instead of drawing back with 4 in Diagram 2, blocking with White 1 is also a forceful move. Now if Black pulls back with 2, the attachment at 3 is a nice tesuji.



**Diagram 8 (Black is captured)**

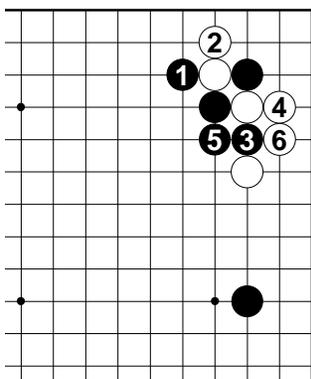
Continuing from the previous diagram, trying to resist with Black 4 is unreasonable. White blocks with 5 and descends to 7, both good moves. Then when Black takes the 2 stones with 8, White jumps to 9.

Black's corner stones die. Does this variation mean White 1 in Diagram 7 is a success?



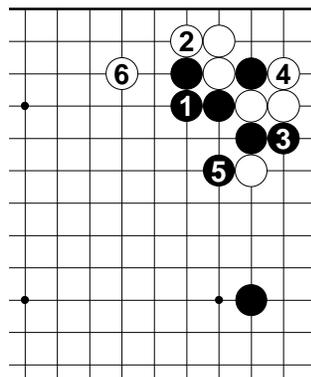
**Diagram 9 (Black counterattacks)**

Black can counterattack with the attachment at 1. If white comes out with 2, then Black can force with the push at 3 and grip a stone with 5. This is fine for Black.



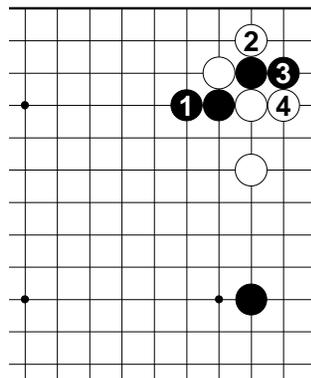
**Diagram 10 (Vulgar play by Black)**

Let's look at one more variation. Instead of the descent with Black 3 in Diagram 2, suppose Black gives *atari* with 1 in the current diagram. White has no choice but to extend with 2, but now for Black to continue with 3 and 5 is a big failure. Black has no good way to organize his group. Therefore, instead of 5...



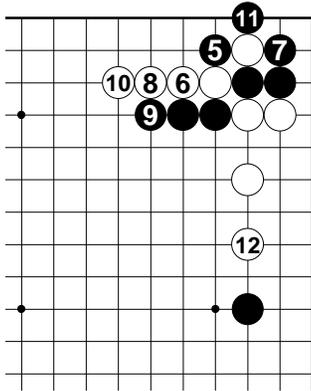
**Diagram 11 (White is fine)**

It is better for Black to connect as with 1. When White resists with 2, Black can play 3 and 5, gaining a hold on the right side, but only the right side. However, then White jumps out with 6 and has every reason to be satisfied. Black 1 in Diagram 10 is just not a good move.



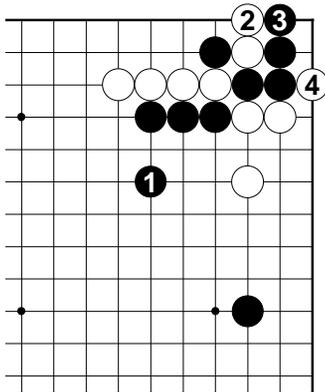
**Diagram 12 (Strong move by White)**

What if Black draws back with 1? At first, this seems like it would be a peaceful move, but White can put up powerful resistance by first giving *atari* with 2, then blocking with 4. Black is split in two. Continuing after White 4 ...



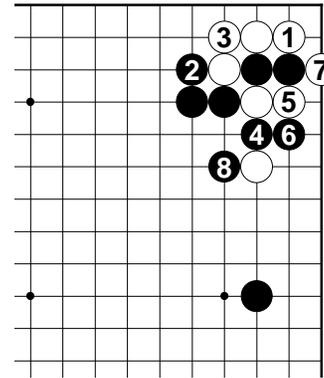
**Diagram 13 (Black's group floats)**

Black has no choice but to scratch out life in the corner by cutting at 5 and continuing with 7. Simply pulling back with 8 is a good move for White. Black pushes with 9 then must capture a single stone with 11. White can then play 12 and Black's central group is floating. This is an unpleasant result for Black.



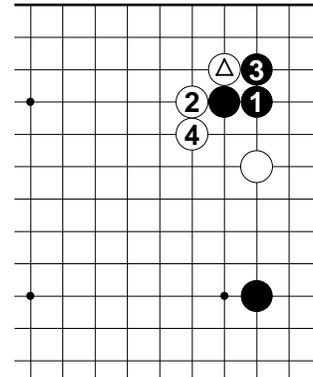
**Diagram 14 (Black dies)**

So what happens if Black leaves out the capture at move 11 in the previous diagram, and instead moves out with 1? White descends to 2, then plays the *hane* at 4, and the Black corner dies.



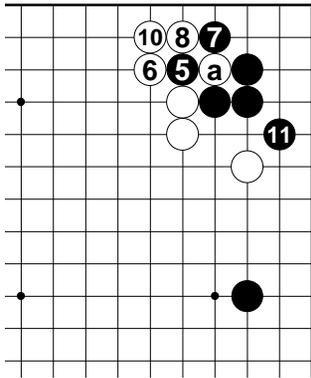
**Diagram 15 (The wrong approach for White)**

Instead of 4 in Diagram 12, if White blocks at 1 in the current diagram, the situation becomes completely reversed. Black plays the *atari* at 2 and the sequence through 8, getting excellent outside influence.



**Diagram 16 (White counterattack)**

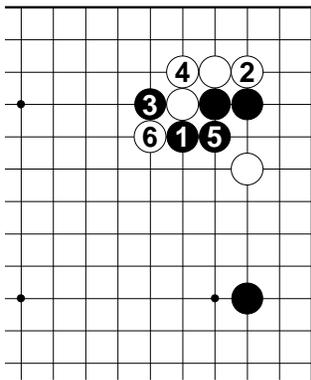
In response to White's attachment at the triangled stone, Black 1 is an attempt to play peacefully. That is, if White now crawls at 3, we return to the sequence in Diagram 1. However, White's *hane* at 2 is very forceful. If Black blocks with 3, then the extension to 4 is a good move. Continuing...



**Diagram 17 (Black's position is flat)**

About the best Black can do is to capture a stone with 5 and 7, but then White 6 and 8 are strong moves.

After Black connects at a and White connects at 10, Black has no choice but to live with 11. In this diagram, Black's position is flat, low and unsatisfactory.



**Diagram 18 (Black's shape collapses)**

If Black responds to the *hane* at the triangled stone with 1, then White takes charge of the san-san point with 2 and then Black's position falls apart. Black has no choice but to connect at 5, but after White cuts at 6, it's clear that Black's position is not good.