Bridge Today Digest - Online

The original bridge magazine by email

Vol. 1, Issue 52

Hot Off the Press!

There's a wonderful new book out, published by Bridge Plus and edited by Elena Jeronimidis. Highly recommended! It's called "The Joy of Bridge" and includes a collection of bridge quizzes from a variety of writers. Two examples follow. To order, contact your favorite bridge supply house or bridgeplus@patrol.i-way.co.uk

Magic at the One Level by Patrick Jourdain

At the 2000 Poland Seniors Congress held in Zakopane, the rare "Smother Coup" appeared in a humble one-spade contract, as if by magic, taking even declarer by surprise.

North **▲** K 9 8 $\heartsuit 8653$ ♦ 10 8 3 2 ♣ A 3 West East ▲ Q 10 5 3 ▲ A 4 ♡QJ97 ♡ 10 2 **AQJ6** ♦ 7 5 ♣ K 6 2 **\$**98754 South ▲ J 7 6 2 ♡ A K 4 ◊ K 9 4 ♣QJ10

West leads the $\heartsuit 10$. With sight of all four hands, can you repeat South's conjuring trick?

	North ♠ K 9 8 ♡ 8 6 5 3	
	\diamond 10 8 3 2	2
	♣ A 3	
West		East
▲ Q 10 5 3		♠ A 4
♡ 10 2		♡QJ97
◊ A Q J 6		◊ 7 5
♣ K 6 2		* 98754
	South	
	▲ J 7 6 2	
	♡ A K 4	
	◊ K 9 4	
	♣ Q J 10	

Declarer won trick one with the \heartsuit A, and then led \clubsuit Q (which was not covered), a second club to the ace, and a heart back to the king, followed by a club ruff and a diamond round to West. West cashed a second high diamond and then gave East a ruff in the suit. Now East cashed his winning heart, West discarding his fourth diamond. The heart continuation was ruffed by South with the \clubsuit 6 and overruffed by West with the \bigstar 10. This was the three-card ending with West on lead:

	North ▲ K9 ♡ ◊ 10	
	—	
West		East
♠ Q 5 3		♠ A
\heartsuit —		\heartsuit —
$\diamond -$		\diamond —
* —		♣ 85
-1-	0 1	405
	South	
	▲ J 7 2	
	м	
	~ —	
	$\diamond -$	
	♣ —	

What Could Go Wrong? by Matthew Granovetter

The following deal was entered in a Bridge World contest by Don Kersey, a mathematician at Queens University, Ontario. South is the declarer in 6S, a contract reached on the premise that South had three black cards (the 7, 6 and 5 of clubs) mixed in with his spade suit. He thought he had six spades instead of three, and never realized his error until dummy came down and he saw the \bigstar 7.

South dealer All vul North ♦ 97 ♡ A K Q 3 2 **A 6** A 4 3 2 West East ▲ 865432 ▲ A Q ♡J 10 9 ♡8765 ◊ Q J \Diamond 10987 **1098** 🏶 Q J South **♦** K I 10 ♡4 **(Charac) (Characteristics) (Characteristi** ♣ K 7 6 5

Opening lead: *****Q. Plan the play.

This particular 3-2 trump fit is baby stuff when it comes to the play, but it's nice when it comes up. You make your contract on a cross-ruff: Cash all your high cards outside the trump suit, then score five more tricks in the trump suit. South discards two clubs on two heart honors, and begins his cross-ruff with a ruff of a club or heart to his hand. That way he will be in dummy at trick twelve when East is down to ace-queen of trumps and South the bare king.

OK, it's true, West forgot to lead a trump, but probably he wasn't fully concentrating. With six trumps, he figured what could go wrong?

From our email box:

Dear Pamela & Matt:

Thanks much for the great info from this semester's class, Matt. A quick bidding question for you, please:

A. In the bidding sequences 1 and 2 below, does partner's $5\Diamond$ bid mean the same thing?

You			Partner
1) 3♠	4♡	4♠	5♦
2) 3♠	4♡	pass	5♦

B. What is the standard meaning of $5\Diamond$, in each case? Is $5\Diamond$ to play or is it a cuebid in support of hearts? Is there any bridge literature on this that you can recommend?

C. In Marshall Miles' book Stronger Competitive Bidding (p. 95), he provides sequence 2, and says that partner's $5\diamond$ shows diamonds: • K x x $\heartsuit x \diamond A Q J 10 x x x = 10 x$

Thanks — Henry Jacobson

Dear Henry,

We play that partner's bid means the same thing in both cases. True, one could argue that since in the first case there's no room for a slam try (you can't cuebid and a 5% bid would not be a slam try), five-of-a-minor should be a slam try, whereas in example two, you can freely bid 5% or cuebid four spades if you want to make a slam try in hearts so 5 \clubsuit and 5 \Diamond are now natural and probably deny heart support. However, I think the times you want to play in five of a minor even after the first auction are more frequent than the times you want to make a slam try in hearts. For one thing, after they preempt, your partner's bid is suspect since he was under pressure. For another thing, suits might not be breaking. I think the usual theory is to "stay fixed" after a high level preempt and hope for the best. Therefore, I think it's wiser to keep the 5 of a minor bid as natural. Who knows, you might even get to a slam afterwards.

Suppose you hold something like:

▲ — ♡ K x ◊ K Q J 10 x x x x **♣** x x x

Here your hand is worth very little in a heart contract (despite your good heart support and spade void) so you gamble on a diamond contract and hope partner has something like:

 $A x x \heartsuit A J x x x x \diamondsuit A x \clubsuit Q x$ Four hearts could go down while your 5 \diamondsuit is cold.

Suppose you have:

▲ K x ♡ - ◇ A K 10 9 x x x **♣** x x x x

Here you might even make six diamonds, which partner should bid if he has a little support and some aces, for example:

 $\clubsuit A x \heartsuit A x x x x x \diamond Q x \clubsuit A K x; or$

• A x x \heartsuit K J 10 x x x \diamondsuit Q J • A K Here you probably make seven but you can't bid it.

In both of these cases it's possible to be cold for a slam in diamonds while you fail in $4\heartsuit!$

Of course, we could make up hands where you misguess whether to bid six hearts because you have no cuebid available, so in the end it's all a matter of what is likely to come up more often (and I think the slams are less likely than the long minor suit). One more reason to play five of a minor as always natural is the memory factor (you might forget that five of a minor is sometimes a cuebid and sometimes natural). . .

Thanks for the good question and very best wishes,

Matthew and Pamela (See you next time!)