## Suffolk

## Simultaneous Pairs 2019

## $22^{\text {nd }}-25^{\text {th }}$ November 2019*

## Commentary by Malcolm Pryor

Malcolm Pryor lives in Suffolk and plays most of his bridge with Karen Pryor.
They play regularly together in teams representing Suffolk. Malcolm has several different partners for playing in Seniors events (for which Karen isn't eligible) and has had some success at international level; in the 2018 European Championships Malcolm played in the England Seniors team which successfully qualified for the World Championships; then in 2019 in the D'Orsi Bowl, the Seniors World Championships, Malcolm played in the slightly different England team which won the Silver Medal.
*For clubs affiliated to the Suffolk Contract Bridge Association.

| ^ A 10 * A943 - 9654 *QJ2 |  | Board 1 : Dealer North : Love all <br> A wide variety of scores will be obtained on this hand. A few Easts will be playing that an opening 2 a shows 5 Spades plus a minor and a few who like a really active game might even open $1 \boldsymbol{A}$. If East passes South will mostly open $1 \diamond$ (although a third in hand $3 *$ would be a good bid, causing maximum inconvenience to the opponents) and now if North bids 1NT East should join in with a double (take out of Diamonds) and if instead North bids $2 \%$ (mychoice) East should again join in with a double (other two suits) at pairs to compete the part score. Any E/W pair that bids and makes $4 \vee$ will get an excellent score, and even though $5 *$ doubled conceding 300 is a good save, N/S won't get many match points for that. If N/S manage to win the auction in $3 \diamond$ they should get a good score. |
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| ^ 10986 $\bullet$ A43 $*$ Q109 $*$ $* 764$ |  | Board 2 : Dealer East : NS vulnerable <br> Is East worth an opening $1 *$ (or $2 *$ playing Precision)? I think so, though some will pass and first in hand green against red at pairs an offbeat $3 *$ pre-empt has considerable merit. Over $1 *$ South will overcall $1 \uparrow$ and $N / S$ will play in Spades, some in game. If East passes N/S will locate their 4-4 Heart fit, which would often produce an additional trick, but unluckily not on this hand. However the defence is not that easy. Against Hearts E/W can lead a Spade then switch to Diamonds, North can't get to hand in time to pitch a Diamond on the $\% \mathrm{~K}$, so E/W in total get a Spade 2 Diamonds Ace of Hearts and one Spade ruff. Any E/W pair finding that defence should be very pleased. On Club leads $4 \checkmark$ can be let through because the Spade ruff disappears and a Diamond loser goes away on the King of Clubs. For N/S making 170 should score well, bidding and making game extremely well, while -200 will be the usual disaster. |
| A QJ76 <br> - 83 <br> - KJ 103 <br> *A86 |  | Board 3 : Dealer South : EW vulnerable <br> This one may be passed out at some tables. There are some guidelines for opening marginal hands in fourth position. The original versions were called either the Pearson count or the Cassino count. Add your HCP to your Spade length (here 11 HCP plus 3 Spades = 14) and open if the total is 15 or more. I prefer to use a total of 14 . But is that East hand really a marginal opener with a 5 card suit and no wasted values in the singleton Diamond? The Kaplan and Rubens Evaluator (highly recommended) calculates that the East hand is worth 12.65 HCP , so fully worth an opening bid. There will be a number of E/Ws making 7 or 8 tricks in No Trumps or 8 or 9 tricks in Clubs. A minus score for $\mathrm{E} / \mathrm{W}$ will score very badly but passing the hand out may well be below average for them. |
| ^AKJ843 <br> $\checkmark$ Q832 <br> - 5 <br> \& 82 |  | Board 4 : Dealer West : All vulnerable <br> N/S may find it hard to get to their making 3NT if West opens $1 \uparrow$, even though they have a combined 25 count with a sound 6 card suit. North hasn't really got a bid over $1 \uparrow$ and East should respond 1NT (only 5 HCP but the playing strength is nearer 7 with the 5 card diamond suit including Q109). South may well only bid 2a at this stage. If West bids $2 \uparrow$ North might now think both Ace and King of Spades are in the opening bidders hand and bid 2NT, which will be raised to 3NT. But if West introduces the Heart suit instead of rebidding Spades North has a much bigger problem and 3NT may now be missed. <br> If West is in range for a $2 \boldsymbol{A}$ opener it should be easier for N/S to get to $3 N T$ : South will bid $3 \&$ and North will probably take a view that the Queen of Spades is a stop, and hope for a Spade trick, 6 Club tricks Ace of Diamonds and at least one other trick somewhere. |


| - 742 | ^ AKJ <br> - J 1054 <br> - A98 <br> * 862 <br> 4 <br> - Q108 <br> - A987 <br> -432 <br> - AK3 |  | Board 5 : Dealer North : NS vulnerable <br> The mirrored distribution in both hands makes 9 tricks the limit of the hand for N/S, whether they play in $4 v$ or 3 NT. There is in fact a gadget called SID which enables a partnership to play in 3NT having already located a 4-4 major fit using Stayman. SID is short for Stayman In Doubt. After using Stayman the bid of $3 \star$ says "we have a $4-4$ fit in your major but I am 4-3-3-3 shape - bid 3NT if you are also 4-3-3-3 shape. If you were E/W and your opponents bid 3NT using SID then you were unlucky, also if South just raised 1NT to 3NT without using Stayman (which works on this hand but could have misfired on other hands). SID is not used much these days on grounds of frequency, since the chances of both hands having 4-3-3-3 mirror distribution is very small and you lose the ability to bid a natural $3 \diamond$ after using Stayman. |
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| (enter | A KJ 102 <br> - 9765 <br> - Q94 <br> - A7 <br> ヘ 76 <br> - AKJ32 <br> - A83 <br> -K109 |  | Board 6 : Dealer East : EW vulnerable <br> $4 v$ by South looks fairly normal, but will often go off. On a Club lead the best shot is probably to win in hand and play a Spade. West may go up with the $\uparrow \mathrm{A}$, after which (double dummy) the $\uparrow \mathrm{Q}$ can be ruffed out, and with careful timing of entries declarer can make 2 Spades 2 Clubs 1 Diamond 4 Hearts plus 1 Club ruff - contract making. If West plays low on the Spade and declarer finesses for the Queen (normal I think) East can't play a Diamond away from the King and declarer can later lead up to the Spades again; West will almost certainly take the Ace and Declarer can once again come to 10 tricks. <br> A Diamond lead is much harder. Declarer has to play low, and $\downarrow \mathrm{J}$ forces $\star$ A. Now if declarer loses to the Queen of Spades the defence have 4 tricks (West must not hop up with Ace of Spades, as we saw earlier). So declarer has to win with the King of Spades, after which there are some quite complex end games leading to 10 tricks due to the opponents not being able to play Diamonds again (thanks to the 8 and 9 of Diamonds being in the N/S hands). |
| A 4 <br> $\checkmark$ K432 <br> - AK954 <br> \& J 102 | ^AKQ10 <br> - QJ <br> - 3 <br> *A97 <br> A J8632 <br> - 87 <br> - Q62 <br> - K64 |  | Board 7 : Dealer South : All vulnerable <br> On this very distributional hand N/S will often play in $4 \wedge$ which is unlucky to go off, but is a good save if $\mathrm{E} / \mathrm{W}$ were about to play in $4 \vee$ making. <br> What if $E / W$ compete to $5 \diamond$ or $5 \vee$ ? It looks tempting to bid $5 \wedge$ but in pairs in particular bidding 5 over 5 rarely produces a good score; it is usually better to take your chances on the opponents going off in their contract. Although double dummy E/W can guess the Heart position and also take a Diamond finesse against the Queen, in practice they won't a lot of the time, so N/S can go plus rather than go minus in Spades, possibly doubled. |
| A 3 <br> - J7 <br> - QJ985 <br> \&AJ972 | - QJ62 <br> $\checkmark 942$ <br> - A74 <br> * K54 <br> ^ 9875 <br> - K6 <br> - K1062 <br> - 1083 |  | Board 8 : Dealer West : Love all <br> E/W should get a poor score if they miss game with a combined 24 count and a 6-2 fit in Hearts. It is hard to see anything other than 3 losers if they play in $4 \vee$ (a Heart a Diamond and a Club). Playing in 3NT the opposition are entitled to a Club a Heart and 2 Diamonds, but N/S could have an accident if they keep on playing Spades, setting up 3 Spades for Declarer along with 5 Hearts and at least 2 Clubs (unless North ducks the Q of Clubs and declarer takes another Club finesse). |


| ^ KQJ 104 - A84 - AJ - AK4 |  |  | Board 9 : Dealer North : EW vulnerable <br> After 2 passes South is in the spotlight. Third in hand, particularly non-vul, is the time to get active with this type of hand. Firstly to indicate a lead, and secondly to pave the way for possible disruption to the opponents, should partner be able to support your suit. If playing weak $2 s$ you should try $2 v$. Double dummy you could get doubled and go for 500 on this hand with $\mathrm{E} / \mathrm{W}$ going off in game, but in practice you are pretty safe opening a weak 2 here, particularly at green vs red. If you don't play weak 2 s a perfectly reasonable alternative would be $1 \vee$. If you pass E/W will most likely play in 3 NT and you will need partner to lead a Heart to beat that. Even worse on this hand partner might well lead a club, leading to at least 11 tricks for $\mathrm{E} / \mathrm{W}$. It is true that if you pass throughout and $\mathrm{E} / \mathrm{W}$ play in their 5-2 fit in $4 \wedge$ and partner leads a Club you can beat that contract but they are much more likely to end up in 3NT. |
| :---: | :---: | :---: | :---: |
| ^AJ 1072 <br> - 108 <br> - Q652 <br> $\because 64$ | ヘ 65 <br> -KQJ62 <br> - AK98 <br> - J 10 <br> - K4 <br> $\checkmark$ A3 <br> - 743 <br> * Q98732 |  | Board 10 : Dealer East : All vulnerable <br> A trap hand for N/S, very difficult to stay low enough to make a plus score. Even playing weak 2 s it will be a step too far for most Wests to open that hand vulnerable, so North will often open the bidding with $1 \vee$. South now has a difficult call, this hand looks too good for a 1NT response (Kaplan Rubens reckons it is worth 9.65 ). If South bids $2 *$ North will initially bid only $2 \diamond$ but when South gives preference back to $2 v$ it will be tough for North to pass that. 3NT played by South may well be the final contract. If N/S somehow manage to stop in $2 \vee$ good defence can beat that contract. If East leads a Spade the defence can take 2 Spades then play 3 rounds of Clubs, West ruffing (should ruff with the 10 although it makes no difference on this hand) and thereby promoting East's 9 of trumps ; North has no way of escaping a Diamond loser as well. A plus score for $\mathrm{N} / \mathrm{S}$ should score well. |
| $\begin{aligned} & \text { ^Q864 } \\ & \bullet 96 \\ & \bullet \text { A86 } \\ & \bullet \text { K985 } \end{aligned}$ |  |  | Board 11 : Dealer South : Love all <br> Those playing a weak NT will open 1NT with the South hand, North will transfer and if able to double to show Hearts East will do that. Pass now by South should show a doubleton Spade but North is not good enough to bid 3* so will sign off in $2 \boldsymbol{A}$. If East has doubled already to show Hearts there is nothing more to say, if East has had to pass first time (for instance if the convention is being played that Double of the transfer shows a penalty double of 1 NT ) then there is a guess whether or not to bid $3 \vee$. Anyone choosing to bid $3 v$ will need to avoid getting doubled and then escape for only 2 off, beating those conceding 110 in Diamonds or 110 or 140 in Spades. In practice 140 in Spades requires a number of good guesses (there are 4 top losers even before the Queen of Spades is found). |
| - QJ632 <br> $\checkmark 76$ <br> - A76 <br> ャK 109 |  |  | Board 12 : Dealer West : NS vulnerable N/S should end up playing in Hearts and making 10 tricks. Only 22 HCP's but this 5-5 fit provides an excellent game; even if two trumps are drawn and the - A is offside (which it isn't) North can ruff a Spade and two Clubs, creating 8 Hearts tricks in total and 2 Spades. Most routes should lead to $4 \vee$. If North opens $1 \vee$ playing 5 card majors many Souths will respond $4 \vee$; playing 4 card majors some Souths might still respond $4 \boldsymbol{\vee}$; other Souths will count 8 losers and bid $3 \vee$, raised to game by partner; and even after an ultra-cautious $2 \vee$ response by South North should make at least a game try and South should accept with alacrity. There should be no danger of getting too high if the partnership play flexible cue bids. If North opens $1 v$ and South bids $3 \boldsymbol{v}$, a North contemplating slam should start by cue bidding $3 \boldsymbol{a}$; then when partner is unable to cue bid Clubs it becomes clear that there are two Club losers and North signs off in 4. |



| ヘ 652 <br> $\checkmark$ Q72 <br> － 98432 <br> ＊K8 |  |  |  |
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|  |  | 5 | Playing Acol or similar，what should North open？With 5 Spades and 5 of |
|  |  |  | suit it is normal to open 1 Spade．With 5 Spades and 5 Clubs some players op |
|  | ＊AQ432 |  | 1 Spade with a weak hand（more pre－emptive）and 1 Club with a stronger ha |
|  | $\wedge 3$ |  | like this one，where the Spades can be rebid twice． |
|  | $\checkmark$ K105 |  | Either way North has a good enough hand to bid game once the Spade fit com |
|  |  |  | to light（only 4 losers using Losing Trick Count）． If North is declarer East is likely to lead two rounds of Diamonds，after whic |
|  |  |  |  |
|  | ＾． 10984 <br> $\bullet$ A9643 <br> －J 106 <br> $\therefore 9$ |  | first ruff declarer can come back to hand with a Spade ruff another Club return to hand with a trump draw trumps and concede a club making 10 tricks．There are routes to 11 tricks but these are against the odds． |
| ヘ K 8 <br> －AQ985 <br> －J1076 <br> －J4 | ＾Q54 <br> －KJ64 <br> －KQ84 <br> $\stackrel{86}{ }$ | 11 HCP 13 | Board 18 ：Dealer East ：NS vulnerable <br> An easy 9 tricks here for E／W in 3NT（6 Clubs 2 Spades and a Heart）．The East hand has significant playing strength over and above the 13 HCP ．The fifth and in particular the sixth card in the strong Club suit are worth at least a point each and the presence of the 9 of Clubs assists in improving the quality of the suit． East should treat the hand as a strong No Trump，opening 1NT if playing an opening 1 NT as strong，or rebidding 1 NT if playing an opening 1 NT as weak． The Kaplan Rubens Evaluator has the East hand as worth 16.60 points． |
|  | A A2 |  |  |
|  | $5 \quad$－102 |  |  |
|  | －952 |  |  |
|  | A J 109 |  |  |
|  | $\checkmark 73$ |  |  |
|  | －A3 |  |  |
|  | － 1073 |  |  |
| ヘ 83 <br> $\checkmark 983$ <br> －K 1082 <br> ＊KJ82 | － 94 |  | Board 19 ：Dealer South ：EW vulnerable <br> This is not a great slam for N／S，although I am sure we have all been in worse ones．Assuming a contract of 6NT the Ace of Spades will have to be lost to set up the Spades．So，if the contract is played by South on an initial Club lead the finesse has to work，and if played by North on an initial Diamond finesse that has to work．Even on other leads there are only 11 tricks after knocking out the Ace of Spades so declarer will have to pick the right minor suit finesse to go for．Having said that if North is declarer East might take the guess away either with an initial Club lead or by playing a Club when in with the Ace of Spades． On some lines of play on this hand West holding both the relevant Kings will end up being squeezed． <br> With the actual layout a Diamond lead from East scuppers the slam immediately if it is played by North． |
|  | $\begin{aligned} & \text { AJ765 } \\ & \text { J64 } \\ & \text { *AQ3 } \end{aligned}$ |  |  |
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|  |  |  |  |
|  | $\begin{aligned} & \text { A A765 } \\ & \vee 1042 \end{aligned}$ |  |  |
|  |  |  |  |  |
|  | －75 |  |  |
|  |  | 0765 |  |
|  | a KQJ 102 <br> $\bullet$ KQ <br> －AQ93 <br> － 94 |  |  |
| $\begin{aligned} & \mathrm{A} 1072 \\ & \vee 83 \\ & * \text { Q974 } \\ & \div 9876 \end{aligned}$ | ＾AQJ864 |  | Board 20 ：Dealer West ：All vulnerable <br> There will be quite a wide variety of results on this awkward misfit．N／S have a combined 31 HCP ，but two 7 card fits and two 6 card fits．It is quite likely that once North has opened with $1 \wedge$ South with the huge 19 count will end up driving to slam． $6 v$ effectively requires a 3－3－trump break and will go 1 off．In 6NT it is reasonable to hope for 5 Club tricks two Diamonds 2 Hearts and 1 Spade，but the extra 2 tricks are going to have to come from one of the longer suits，and again the 3－3 Heart break is a reasonable thing to go for（unless South is declarer and West has cruelly led a Spade）．Double dummy $6{ }^{\circ}$ and 6 both make，but I don＇t see any sensible bidding sequence to play in the 5－1 Club fit or any normal line of play to make 6 ． |
|  | $\checkmark 7$ | 2 HCP 7 |  |
|  | －K10832 | 19 |  |
|  | ¢Q |  |  |
|  | －K953 |  |  |
|  | $\checkmark$ QJ 106 |  |  |
|  |  |  |  |  |
|  | －J5 |  |  |
|  |  |  |  |
|  | －A6 |  |  |
|  | ＊AKJ53 |  |  |



|  |  | Board 25: Dealer North : EW vulnerable <br> A tough hand for E/W to bid. After 1v-1 any East playing a weak NT has a choice of calls. $3 \&$ game-force is way too much, so the options are 1 NT or $2 *$. 1NT is too much of a distortion, with a singleton Spade, 5 Hearts and such good Clubs; however the bid could work well on some hands. That leaves $2 \&$, which seems like an underbid, but is probably the least bad option. Now West has a decision. Some will pass and some will raise Clubs, but it is quite reasonable, particularly at pairs, to put partner back into Hearts, in the known 5-2 fit. My choice would be $3 \boldsymbol{\sim}$, after which East has another difficult decision. Some Easts will now bid 3NT which will probably produce a minus score and a poor result. If E/W are playing a strong NT then the bidding should start $1 \vee-1 \wedge-2 \&$, and now West and then East will have the same decisions as above. |
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| ( |  | Board 26 : Dealer East : All vulnerable <br> How good is 6 on this hand? You are probably not making the slam unless the trumps are 3-2. Then you need either the Hearts 3-3 or a lucky layout in Spades so that can two Spade tricks can be obtained. Overall that is well against the odds. On this hand everything you need is there, so $6 *$ makes. 6NT is an even worse contract, needing not only the 3-2 Diamond break, but also 4 tricks from Hearts and two tricks from Spades. <br> Many pairs will end up playing in 3NT by West, and to get the maximum number of tricks on the hand declarer needs to play a Spade to the 8 , finessing against the 9 , then a spade to the Jack. This combination finesse is better odds than hoping for both Spade honours to be with South. |
| A 10 <br> $\bullet$ KJ52 <br> - AQ9 <br> *QJ 1054 |  | Board 27 : Dealer South : Love all <br> N/S should win the auction in a Spade part score and the outcome will depend partly on who is declarer and what the lead is. If North is declarer and receives the Jack of Diamonds lead it will be clear not to play the King of Diamonds since West will certainly hold the Ace. With good timing declarer can engineer to draw the trumps and set up the King of Diamonds by ruffing the Ace on the third round. That way declarer makes 10 tricks by way of 5 natural Spade tricks, two Clubs, one Club ruff plus the Ace of Hearts and King of Diamonds. Without that revealing lead many declarers will only make 9 tricks, at some point playing up to the King of Diamonds hoping the Ace is on side. Some may try to take two Club ruffs and will now lose a trick to the King of Spades, in addition to two Diamonds and a Heart. |
| $\rightarrow 3$ <br> $\checkmark$ Q107532 <br> - A832 <br> - A 10 |  | Board 28 : Dealer West : NS vulnerable <br> On this hand a common contract will be $4 \vee$ by West (playing the 6-2 major fit in preference to 3NT.) Let's say there is a Spade lead. Declarer wins and now might well try a Club finesse which loses. In due course declarer will play a Heart to the King and Ace, and then later will play a Heart towards the Q10. There is unlikely to be any inference from the play to suggest dropping the double Jack rather than taking the normal finesse, and so many Wests will lose three tricks (1 Club and 2 Hearts). |

