



To make the commentary simpler to write I have used he/him/his as unisex rather than constantly having to qualify it as he/she, him/her or his/hers. I also assume most will play a weak NT and 4 card majors.

1	J2	
North	A52	
None	QJT4	
	AQ98	
A9643		T75
9843		KT6
A8		9732
42		653
	KQ8	
	QJ7	
	K65	
	KJT7	

An easy one to start with. North should play 3NT after a simple 1NT-3NT. And it looks like 10 tricks is the limit, losing the 2 aces and the ♥K. Playing a strong NT South might play 3NT and on a ♠ lead he may be left with a decision whether to take the ♥ finesse or not. 11 tricks would be a top but if EW have ducked two ♠s then losing to the ♥K would mean 8 tricks! I don't expect many if any plus scores for EW and +460 for NS should be a top.

2	AJT92
East	AK4
NS	AKQ3
	7
KQ5	8743
863	T
Т7	J985
JT643	KQ52
	6
	QJ9752
	642
	A98

A bit more excitement here. Those with a weak 2 in their armoury will open the South hand 2. Those playing Multi will open 2. North's ears will prick up if South opens and getting to 6. should be fairly easy, especially since they are vulnerable when weak 2 bids are a bit less frivolous! Some may even venture into grand slam territory. Minus those tools North has a choice between 2. and 1. and there is a case to be made for either – I would go for 2. Is South worth a positive? I would say yes – minimum but a good 6 card suit and an ace looks good enough. After this again slam should be easy. Anyone opening 1. will find it more difficult. 13 tricks roll in by ruffing 2. s in dummy or by setting up s with 2 ruffs.

3 Sout EW K972 98 AKT7 A	T8 752 Q4	J543 K643 J63 J2
	Q9654	13

There are those who open the South hand 3♣ (not me!) but normally West will open 1♦. North will double and East has the choice of 1♥ or Pass. South will bid 2♣ either way and West will repeat his ♦s. 3♣ from North will no doubt end proceedings and will make 9 tricks no doubt when the ♥ finesse loses. Any EW who push up to 3♦ will be rewarded with at least 9 tricks – 10 if they get the ♣ suit right. Neither side should really get above the 3 level but who knows! So, a battle between +110 NS and +110/130 EW.

4	9
West	KJ753
All	KT96
	T82
KQT84	A763
6	Т92
QJ8	A53
KQ94	J65
	J52
	AQ84
	742
	A73

Yes, EW can make 11 tricks in ♠s but I don't think many will get to game. West will open 1♠ and should pass partner's raise to 2♠. If North feels brave, he may protect with a double; 3♥ is possible but less flexible than double. East might bid 3♠ and West just might push on to game. Or if East passes West can double and East might be tempted. So, one or two might get to 4♠ but most will stay in a part score. Plenty of +200 scores with a smattering of +650?

5	63	
North	A864	
NS	Q87	
	AQ95	
A84		JT92
Q2		973
9632		KJ5
JT73		642
	KQ75	
	KJT5	
	AT4	
	K8	

Another weak NT for North who will play 4♥ after Stayman from South. Not many Easts will lead anything but the ♠J. The normal play in trumps is to finesse through East since you can pick up ♥Q9xx in East but not in West. However, you really want to try to ruff two ♠s in hand which gives 10 tricks so trumps will wait until later. Finding the ♥Q lets you make 11 tricks and this should be a top but most will score +620 for an average. Anyone going off will score very badly!





_	0000	
<u>6</u>	9863	
East	KQT	
EW	A943	
	QJ	
75		KQ2
9865		AJ74
K876		52
943		A872
	AJT4	
	32	
	QJT	
	KT65	

This time East will open 1NT and this should be passed out. West won't be happy since EW are vulnerable but has nowhere to go. South could lead the ♣J, ♦Q or ♣5 - there is something to be said for each of these and they all work well on the hand. Perfect defence will hold East to 3 tricks but some will get a 4<sup>th</sup> trick in ▼s while NS try to unscramble their tricks. If EW play a strong NT then NS might just get to 4♠ after South doubles East's 1♥. The great lie of the cards lets 4♠ make if played sensibly! So, +420 for NS will be top followed by +400. There will be variations which let EW out for a smaller loss of course but I can't see a plus for them anywhere.

7 South All	432 J85 Q93 T972	
AKJ5 AQT32 A2 43		T87 9764 K8764
10	Q96 K JT5 AKQJ8	35

EW must be getting frustrated getting such poor cards. Here West has a great hand but East has the usual rubbish and South even gets the first bid in with 1♣! West will double, East will contribute 1♣, South will try 2♣ and West will no doubt bid 2♥ which shows a strong hand. East in context has some good stuff – 4 trumps, a K and a ruffing value. So, 3♥ (4♥ for the ambitious) from him and West will push on to game. A ♣ and a trump are the only losers so +650 for EW. Of course, there will be those who won't bid as aggressively and will stay in a part score for +200. And what if South chooses to open a strong NT?...!

Q5 8753 QJ9 A963	
	AJ97
	KQJT6
4	T
	KJT
K86	
A9	
A32	
Q8542	2
	8753 QJ9 A963 4 K86 A9 A32

This one is tough to predict. Certainly, one possibility is for East to play 1♥ since neither South nor North has a good bid. I hate a 2♣ overcall but some will bid it and do well in a ♣ part score. Double from South is a better option if you are going to bid and again a ♣ contract looks likely. How EW get to a ♠ contract is hard to see but I suppose if NS bid then East could double 2♠ planning to pull 2♦ to 2♥ which West would then correct to 2♠. So, EW could score +80 or +110/140 or NS could get +110.

<u>9</u> North EW	KQ5 73 KJT8 A543	
T7643 JT9 6 KQ76		A92 AKQ864 732 T
	J8 52 AQ954 J982	1

North will open 1NT and the spotlight falls on East. Double could be right with a reasonable expectation of 7 tricks in your own hand. But 4♥ just might be on and 1NT might be making, so it isn't clear whether to double or bid 2♥. In fact, double only gets +100 and a ♥ part score gets +140. 10 tricks in ♥s is possible but needs quite a bit of assistance from the defence to set up the ♣K for a ♠ discard and also not lead trumps to let you ruff two ♦s in dummy. There might be a rare +620 for EW and plenty of +140 scores. If NS can find their ♦ fit they can make 9 tricks so there could be a couple of plus scores in that column too.

```
10
       753
East
      K765
All
      T986
            JT986
JT9873
            Q5
983
            QJ4
AK2
            J73
      AK42
      AK2
      AT2
      054
```

Here South will no doubt open 2NT (or an equivalent) and play there – the North hand isn't worth a raise but I'm sure a few will find themselves in game. West will look no further than the ♥J for a lead, East should insert the ♥Q and declarer has few places to look for tricks. It would be nice to finesse for the ♣J a couple of times but dummy is sadly lacking in entries. Ducking a ♦ hoping for a 3-3 split looks the only hope of an extra trick and it pays off but only gets you to 7 tricks. The defence has 4 ♥s and 2 ♣s to take so -100 will be the most common score for NS. Anything better for either side will score very well.





J64 11 South J87642 976 None A97 KOT K953 ΑO Q2 JT543 A875 T64 8532 Т AK8 KQJ92

South will open 1♣ and West doesn't really have a bid so will pass. North should also pass and East will protect with 1♣. It then looks like West will bid NT but is it 2NT or 3NT? Not wanting to punish partner for protecting I would go for 2NT which is about right. There is a lot of bidding judgement required on this hand and the cautious will be rewarded since 7 tricks is the limit with South able to set up ♣s when in with a ♦ even if North fails to lead one. The only thing which might disrupt this scenario is if North bids 1♥ over 1♣. Then South will (probably?) bid 1♠ and could get to play there. That way EW have a chance of a plus score!

12 J875 West AK7 NS 8542 AKJT98 73 AK9 ОТ5 J9643 AKO J97 Q62 QT643 82 T63

It's hard to see any EW staying out of game on this one. I would expect most to be in 4♠ which suffers a ♠ ruff at trick 3. No doubt worried about going off now and wishing they had been in 3NT, West will be thankful to make his 10 tricks when there is no trump loser. Those who judged to play in 3NT are going to be happy when 11 tricks roll in with the ♠ finesse working and the defence unable to get more than 2 tricks. Anyone venturing above 4♠ will be severely punished!

Т8 13 North KT9432 All ΚQ Q72 95 KQ7642 J75 Α A8765 J4 AT963 J4 AJ3 086 T932 K85

The North hand is a weak 2 for me despite its 10 points. It has no shape and the ◆KQ doubleton is not a full value 5 points. A 2♥ (or Multi 2♦) opening will test EW's methods. Over 2♥ (or 2♦-2♥) most would play 2NT from West as a strong NT hand, and double as takeout. West has neither of these and is faced with passing or bidding one of his minors – not nice! After 2♦-2♥ passed back to East he may protect with 2♠ but that is a big ask vulnerable and most would pass. So, both West and East may be defending 2♥ feeling like they should have done something. But those who did do something will be desperately wishing they were defending 2♥! Lots of possibilities and a simple plus score is the objective.

14 4 Q932 East None Q64 A9652 AK9732 065 J7654 8 ΚT A85 843 OJT JT8 AKT J9732 Κ7

This one is easier. East will open 1♠ and should play in anything from 2♠ to 4♠. The defence have to get their ♠ ruff in quickly and that needs South to lead the ♠K or switch after a top ♥. That is risky and few will find it – so -140 (or +50 from 4♠-1) will score well for NS and -420 won't.

J7 15 South Q87 NS T65 QJ952 0965 A84 T93 652 AKJ2 Q4 K43 T876 KT32 AKJ4 9873 Α

What should you open on the South hand? If you open 1♠ and rebid 2♥ that would be taken as at least 5-4, so 1♥ is best expecting to find the ♠ fit if there is one. West has a good hand but no shape and he could pass or (probably most would) double. North has a choice between Pass, 1NT or 2♥ with 2♥ looking favourite. And that should end the bidding unless North passes or East gets frisky and tries 2♠. West will lead a trump or switch to one after the ♦K. Declarer should win the ♥Q to play the ♠J to ♠Q/K/A and a second trump. The ♠10 and a ♠ ruff brings declarer's tally to 7 tricks but the defence have to be careful not to tangle their ♦ tricks or the contract could make!





A973 AQ932 West EW J3 Q3 OT862 8654 JT K954 AKJT652 98 KJ54 К7 AQ862 74

North opens 1♥ and a vulnerable East opposite a passed partner has to decide how high to go. Not vulnerable 4♣ would be my choice but vulnerable I would go for a weak jump of 3♣. South will double and NS can now find the doomed ♠ fit! I don't expect many NSs will stop out of game and 9 tricks is the limit in 4♠ even playing well. Anyone getting to an unlikely 4♥ has a good chance of making if East switches to the ♦10 after cashing his top ♠s – West will have to give East a ♠ ruff after winning the ♦K which won't be easy! So, there are chances for a plus for NS defending ♠ contracts or playing in ♥s, but the ♠ fit should be avoided!

17 AT8 North QJ93 None JT3 K82 J7543 K A42 765 A0964 K85 AJ43 97 Q962 KT8 72 QT65

There are those (myself included) who open the North hand with its nice fillers and not vulnerable. 1NT would go round to West who will double. East won't fancy this so pulls to 2♠. West will wish he had passed and now has the choice of passing 2♠ or bidding 2NT or 3♠. None of these make but pulling 2♠ looks to save an undertrick since 2NT and 3♠ should both go down only one while 2♠ is down two. Meanwhile EW can take 7 tricks against 1NT so defending is their best shot at a plus.

QJ4 18 A875 East NS J93 852 AK98762 64 OJ KQ6542 8 AT3 Q764 Т5 KT932 АТ7 КJ9

Another 11 pointer and I would open 1♥ as South. To be honest it's hard to see the West hand stopping below at least 2♠ and neither North nor South should compete over that. Defending 2♠ NS will prevail as long as they just keep leading ♥s after trumps are gone. So ♥A, ♥ to ♥K and a trump is good enough to hold it to 7 tricks. There will be a few who let 8 tricks through and possibly some who get too high in ♥s, so I expect a lot of +50 scores for NS and anything better will do well.

<u>1</u>9 AT9 South 8 AT97432 ΕW JT KJ876532 965 AQJT43 6 QJ AK9843 Q4 K72 K85 07652

And wow – a wild one! South passes and West will preempt in  $\clubsuit$ s at some level between  $2\spadesuit$  and  $4\spadesuit$ . Vulnerable I would go for  $3\spadesuit$  with an 8 card suit. North will be tempted to get his  $\spadesuit$  suit into the bidding but his partner has passed so he might pass also. And poor old East is left looking for a bid over  $3\spadesuit$  or  $4\spadesuit$ ! Slam could be on but opposite a  $\spadesuit$  preempt is unlikely.  $4\heartsuit$  is the practical bid and also happens to work best. 11 tricks are possible if you read the hand perfectly - ruff a  $\clubsuit$ , win the  $\heartsuit$ A, cash  $\clubsuit$ AK and take the ruffing finesse against the  $\clubsuit$ Q. But most will make only 10 tricks.  $5\spadesuit$  is a good sacrifice so North does best by bidding to give them a chance of getting to  $5\spadesuit$ x.

20 975 AJT3 West KT87 A11 OT 3 JΤ K852 Q76 J9653 A042 K72 JE643 AKO8642 A985

West opens 1NT and this passes round to South who has to find a bid. Is double right? It could be as long as EW don't have a lot of tricks in the red suits before you get in. If not double then how many ♠s? 3♠ would normally be preemptive but you are in 4<sup>th</sup> spot so no need to preempt. Have you discussed what 3♠ would mean here? Would partner read it correctly? Should you bid 4♠? Well double would get 2♠ out of East then a jump to 3♠ would get you to game. If you jump to 3♠ and don't get to game you won't score much – time to discuss this position with partner?!





```
21
      074
North A93
NS
      T8752
      AT
AKT32
             95
            ЈТ5
0764
94
            АJ
08
            K97532
       J86
      K82
      K063
       J64
```

In 4<sup>th</sup> seat West will have to decide whether to pass it out. Surely not with the ♠ suit and an opening (albeit light) bid. So, 1♠, 1NT from East, then East will (probably) correct 2♥ to 2♠. Trumps and ♥s are 3-3 so there are, at least theoretically, 8 tricks available. But there are a few hurdles to get over to establish your ♥ and ♠ tricks before you get forced too often in ♦s. So, win ♦A on a ♦ lead and then play the ♥J to ♥A, If the defence play ♠A and a ♠ then play 3 rounds of trumps and you can beat the forcing game. +110 will score well for EW.

```
06
      85
East
EW
      Q942
       OJT74
ıΤ
            AT92
AJT32
            4
JT653
            AK8
            K6532
Α9
      K87543
      KQ976
       8
```

More fireworks. 1♣ from East and South will bid – some will try 1♠, others 2♣ Michaels for the majors. Over 1♠ West might double or bid 2♥ with a decent hand, North will be happy to keep out of it and West will probably bid 1NT over a double, 2NT over 2♥. Over 2♠, West can double to suggest a penalty or can bid 2♠. North still has nothing to say! If West doubles then EW might defend 2♠x. If he bids 2♠, they might get to 3NT via 3♠-3♥-3NT. 3NT will make at least 9 tricks on sensible play so, 2♠x would have to go 4 off for 800 to be good. Should be an exciting hand!

```
23
       AKO7
South 5
A11
      AOJT
       AQT2
             J852
Τ4
Q642
            KJT
             753
K82
9654
             873
       963
       A9873
       964
       K.T
```

What to bid on the North hand? Some will just open 1♦, others might try an off shape 2NT and yet others might try something even stronger! 1♦ would be my choice, then 2♠ over South's 1♥ and we would get to 3NT. In fact, most roads will lead to 3NT. Whatever is led 12 tricks are there with 4 ♦ tricks since dummy has enough entries to pick them up. Anyone getting to slam will get a less than well deserved top. Otherwise, I would predict a long line of +690 for NS.

24	K85
West	A8
None	AK
	AKJ843
J9732	4
QT5	Ј3
75432	QJT86
	T9652
	AQT6
	K97642
	9
	Q7

Another 22 count for North! This is a much better hand though with a great suit and better potential. It is too good for 2NT and it is worth either a balanced 23-24 or game forcing in ♣s, with the first of these getting my vote. South has a huge hand opposite this and 7NT is a great contract which fails only because of the foul ♣ split. The trap is to get to a grand slam and there is no justice for any who get to 7♣ or 7NT. The best scores will come from 6NT with 6♥ not too far behind (even a ♣ ruff is with a trump winner). There will be plenty of variety on this one, I think.

```
25
      кој85
North J84
EW
      73
      083
4
            T32
05
            963
KOT52
            986
AKJ96
            T542
      A976
      AKT72
      AJ4
      7
```

NS get most of the points again with some distribution thrown in for good measure. South will start off with 1♥ and West will try 2NT for the minors. It's too high for North so he will pass (3♥ is possible but ambitious playing 4 card majors). East will dutifully bid 3♣ and South should double this for takeout. That lets North get his ♠ suit in and he has plenty to jump to 4♠. That will end the bidding even if South does feel good about his hand. Unless something odd happens East will lead a minor and West will switch to the ♦K, declarer will draw trumps and take the ♥ finesse (running the ♥J to pick up Q9xx in East). After the ♥Q West will lay down the ♦Q to hold it to 10 tricks. NS would be best to defend 3♣x for 500 but +450 in 4♠ will do very well.





26 K72 KJT87 East A11 K87 93 AQT863 954 96 A04 AJT32 KQJ62 87 J 532 09654 AT54

This one looks like 4♠ for EW with North perhaps coming in with a light 2♥ bid. 11 tricks are favourite by ruffing a ♠ and pitching a ♥ on the ♠A. I can't see many going above 4♠ and slam has no chance so it isn't a good move. So, +650 for a top (shared of course) and +620 for a bottom? Or will something else happen to spice things up?!

27 A876 South T7653 8.5 None 03 К2 QJ5 Α4 098 QJ74 AKT962 KT752 Т943 KJ2 3 J9864

A tricky one to bid now. West has the choice between 1NT and 1♣ (I prefer 1NT) and East gets a bit excited knowing they are on the fringes of the slam zone. After 1♣ he can bid 1♠ or 2♠ if that is strong and single suited. West will support ♠s and then East will cue in ♣s denying major suit controls. Looking at his major suits West will probably be happy to push to slam – if you are above 3NT, slam is needed to score well anyway. Played by East slam is cold with the ♥K in the South hand. After a 1NT opener it is trickier and EW are much more likely to end up in 3NT which is likely to make only 11 tricks. So, +920 for a top and +460 for an average, I think.

28 832 West. J932 NS T86 A84 QJ754 AT6 764 OT8 953 Α2 72 KT653 К9 AK5 KQJ74 OJ9

East will open 1NT in 3<sup>rd</sup> seat and South will pull out the red card. EW will get to 2♠ by whatever methods they play and then NS's system comes under scrutiny. Beating 2♠ doesn't look at all easy so there may be some 2♠x= scores. 3♠ is the best spot for NS and 9 tricks are there or thereabouts. This will be another board with a mixture of scores and probably as many minus as plus scores.

29 Α2 North 73 All 0985 KO964 Т85 KO9 T54 A86 AJ3 KT762 T532 87 J7643 KQJ92 4

Will North open? It's a toss-up between Pass and 1♣ with 1NT a distant option. If North passes then East will open 1NT, South will employ a gadget to show either the majors or a 2 suiter of some kind, and NS will get to play in 2 of a major or perhaps 2NT. If North opens 1♣, East will overcall 1♦ and NS will almost certainly get to game which they will be very unlikely to make whatever game they choose. Deep Finesse says North can make 3♥, 2♠ or 2NT so in theory at least NS can get a plus. Theory is fickle however and there are some traps to avoid on the way. There may be a +170 or two but also some minus scores for NS, especially if North opens.

30 Т8 East 96532 Т2 None 0852 AK642 OJ7 J7 AKQ4 QJ96 7543 А3 ΚJ 953 Т8 AK8 T9764

And a bit of a trap hand to end with. EW are close to the values for slam but fate has given NS the ◆AK and EW only 11 tricks outside ◆s with no chance for a 12<sup>th</sup>. So, there will be a number who get to slam and rue the day. Those who play in 4♣+1 will be delighted they didn't get to slam, and those who play in 3NT will feel very smug that they have 11 tricks too! So, +460 is a top and -50 (or 100 if doubled?) is a bottom.