Losing Trick Count

An alternative method of *hand evaluation*, used once you expect to play in a suit contract. (Not used for No Trump).

Takes into account your points and distribution.

Count your losers in each suit. Just look at the top 3 cards in each suit:

A, K or Q are winners, everything else is a loser

Count 3 losers maximum in each suit

Unprotected honours (e.g. singleton K) are losers

	Losers		Losers
♠ A K 2	1	♠ A Q J 3 2	1
♥ 9 3	2	♥ 9	1
◆ Q J 7 5 4	2	◆ K Q 7 5 4	1
♣ K 9 4	2	♣ Q J	2
Total Losers	7	Total Losers	5

Once you find a fit in a suit

- 1. Count your losers
- 2. Add your partner's losers
- 3. Subtract the total from 18

The result is the level at which you can play in your chosen trump suit.

Opener			Responder	
Points	Losers		Points	Losers
12-15	7	Minimum	6-9	9
16-18	6	Medium	10-12	8
19-21	5	Maximum	13-15	7

A typical minimum opener's hand – one of a suit has 7 losers

A typical minimum responder's hand – raise 1♠ to 2♠ has 9 losers

◆ A Q 10 9 ▼ K Q 2 ◆ A 6 3 ◆ 5 3 2	West	East	★ K 8 6 5 4 3 ▼ A 10 5 3 ◆ 9 5 2 ♣
Open 1♠ with 15 pts			How many losers: ? What should East bid ?

Op	ener		Resp	onder
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16-18	6	Medium	10-12	8
19-21	5	Maximum	13-15	7

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Open 1♠ with 15 pts		7 losers.

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♠ A Q 10 9			★ K 8 6 5 4 3
▼ K Q 2	West	East	▼ A 10 5 3
◆ A 6 3			♦ 952
♣ 5 3 2			*
Open 1♠ with 15 pts			7 losers. Assuming partner has 7 losers: $18 - (7 + 7) = 4$ Jump to $4 \triangleq$

Op	ener		Resp	onder
Points	Losers		Points	Losers
12-15	7	Minimum	6-9	9
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19-21	5	Maximum	13-15	7

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A typical minimum responder's hand – raise 1♠ to 2♠ has 9 losers

♣ A Q 10 9 ▼ K Q 2 ◆ A 6 3 ♣ 5 3 2	West	East	★ K 8 6 5 4 3 ▼ A 10 5 3 ◆ 9 5 2 ♣
Open 1♠ with 15 pts			7 losers. Assuming partner has 7 losers: $18 - (7 + 7) = 4$ Jump to $4 \triangleq$
7 losers (a minimum): Pass			

Op	ener		Resp	onder
Points	Losers		Points	Losers
12-15	7	Minimum	6-9	9
16-18	6	Medium	10-12	8
19-21	5	Maximum	13-15	7

★ A 4			★ K 8 6
▼ A K 10 9 7	West	East	♥ J 8 5 3
♦ 6			◆ 9 8 7 5 2
♣ K Q J 3 2			♣ 4
Open 1♥ with 17 pts			9 losers. Assuming partner has 7 losers: $18 - (7 + 9) = 2$ Bid 2
Only 4 losers: $18 - (4 + 9) = 5$ Bid $4 \checkmark$ (no point in $5 \checkmark$)			

Op	ener		Resp	onder
Points	Losers		Points	Losers
12-15	7	Minimum	6-9	9
16-18	6	Medium	10-12	8
19-21	5	Maximum	13-15	7

♠ K 4 3 2			★ A 8 6 5
▼ A K 4 3 2	West	East	♥ 6 5
◆ K 9 4			◆ A Q 7 6
♣ 2			◆ 976
Open 1♥ with 13 pts			1 ♠ (6+ pts)
How many losers?			
What should West bid?			

Op	ener		Resp	onder
Points	Losers		Points	Losers
12-15	7	Minimum	6-9	9
16-18	6	Medium	10-12	8
19-21	5	Maximum	13-15	7

★ K 4 3 2			♠ A 8 6 5
▼ A K 4 3 2	West	East	♥ 65
◆ K 9 4			◆ A Q 7 6
♣ 2			♣ 976
Open 1♥ with 13 pts			1 ♠ (6+ pts)
6 losers:			

Op	ener		Resp	onder
Points	Losers		Points	Losers
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16-18	6	Medium	10-12	8
19-21	5	Maximum	13-15	7

♠ K 4 3 2			★ A 8 6 5
▼ A K 4 3 2	West	East	♥ 6 5
♦ K 9 4			◆ A Q 7 6
♣ 2			◆ 976
Open 1♥ with 13 pts			1 ♠ (6+ pts)
6 losers: Jump to 3♠			8 losers:

Ope	ener		Resp	onder
Points	Losers		Points	Losers
12-15	7	Minimum	6-9	9
16-18	6	Medium	10-12	8
19-21	5	Maximum	13-15	7

★ K 4 3 2			★ A 8 6 5
▼ A K 4 3 2	West	East	v 6 5
◆ K 9 4			◆ A Q 7 6
♣ 2			◆ 976
Open 1♥ with 13 pts			1 ♠ (6+ pts)
6 losers: Jump to 3♠			8 losers: One fewer loser than a minimum: Bid 4♠

A Further refinement is that the queen without the ace, king, or jack is a further ½ loser:

 $Q765 = 2 \frac{1}{2} losers$

QJ6 = 2 losers

Also downgrade a hand with more queens than aces.

★ K J 8 7 2 ♥ K 2 ♦ K 6 ♣ Q 9 3 2	West East	• Q 6 5 4 • Q J 5 • Q J 8 7 5 • 7
(12 pts) 1♠		7 ½ losers – but downgrade due to lack of aces -> 8 losers 3♠ (at most)
6 ½ losers -> treat as 7 losers Pass		

Other Opening Bids

Opening Bid	Points	Expected Losers
2 🏚	23+pts	3 or fewer
3-level pre-empt	Under 11	7 - non vulnerable 6 – vulnerable
Weak Two	6-10	8 minimum 7 with a 'feature'
1NT	12-14	Usually 8

▼ K 3 2		▼ A Q J 8 5 4
♦ K Q 9 ♣ Q J 10 4	West East	♦ 6 5 ♣ K 7 6 2
1NT (12-14) – 8 likely losers		10 pts, but only 6 losers. 18- (8+6) = 4
		4♥ or transfer to hearts, then jump to 4♥
		Makes 4♥

	Wast East	♥QJ75
	West East	◆ A 6 3 ◆ A 7 6 3
2♠ (6-10pts, 7-8 losers)		15 pts, 7 losers
		2NT (Feature Request)
3♠ (No feature or bare minimum)		

♠ K Q J 7 5 4			♠ A 8
♥ 986			♥ QJ75
♦ 7 2	West I	East	◆ A 6 3
♣ 4 2			♣ A 7 6 3
2♠ (6-10pts, 7-8 losers)			15 pts, 7 losers
			2NT (Feature Request)
3♠ (No feature or bare minimum)			Pass
			Makeable: 3♠

♠ K Q J 7 5 4		A 8
▼ K 8 6	W . F	♥QJ75
◆72 ◆42	West Eas	t
2♠ (6-10pts, 7-8 losers)		15 pts, 7 losers
21 (o 10pts, / o 105015)		2NT (Feature Request)
3♥ (♥A or ♥ K)		4♠
		Makeable: 4♠

◆ 4 3 2 ▼ K Q 10 5 4 3 2 ◆ 7 ◆ 4 2	West East	◆A87 ▼J97 ◆96 ◆AKQ63
3♥ (6-7 losers)		14 pts, 7 losers 4♥
		Probably makes 4♥

How to Use the Losing Trick Count

- \bullet Try it as a useful crosscheck of what to bid, or if you are unsure of what to bid
- •You can use it even if your partner does not know it!
- •The direct jump to game e.g $1 \vee 4 \vee$ is used for a relatively weak hand with 7 losers, but good shape. With a stronger hand you should find another bid (Jacoby 2NT, or just bid a new suit)
- •Be careful using it when supporting your partner's **minor** suit, as you may end up in No Trump.
- •Two Excellent Articles
 - www.bridgeclass.co.uk/handouts (Losing Trick Count 1 & 2 Mr. Bridge Magazine)

West East	♥ 9 8 6 ♦ 6 5
	♣ K Q 6 2 (9 pts)
	3♠ (8 losers)
	West East

