LOSING TRICK COUNT - predicting total tricks

Works best when your hand passes the three UFO tests -WHEN?

contains a void, or singleton, or two doubletons U = Unbalanced

you are certain of an 8 card fit in trumps F = Fityour side opened the bidding (at the 1 level) O = Opened*

* if opponents open the bidding, use LTC with caution

PROCESS: A) Count your losers, B) Add partner's assumed losers, C) Subtract from 24.

A: In each suit, consider only the top three cards.

Aces, protected Kings and Queens, are winners. All other cards are losers.

Max. losers = 3 per suit = 12 per hand.

0 losers: void A AK AKQ...

1 loser: Ax Kx AKx... AQx... KQx... X

(Qxx is weaker = $2\frac{1}{2}$ losers) 2 losers: Kxx... Qx Axx... XX

3 losers: XXX...

B: Partners bidding shows:

Opening strength	Intermediate strength (10+)	Supporting strength (6-9)
opens the bidding at 1 level	jumps in your suit (1♥ - 3♥)	simple raise (1♥ - 2♥)
doubles opponents' opening	replies at the 2 level (1♠ - 2♥)	replies at the 1 level (1♥ - 1♠)
jumps in a new suit (1♥ - 2♠)	overcalls opponents @ 2 level	overcalls opponents @ 1 level
assume 7 losers	assume 8 losers	assume 9 losers

C: Partner opens 1

You open 1♥, partner raises to 2♥

HCP = 8**★** 3

HCP = 13**8 ♥** KQ643 losers = 1+1+2+2=6♥ AQJ74 losers = 1+1+2+1=524 - 6 - 7 = 11 tricks**♦** 74 24 - 5 - 9 = 10 tricks **♦** 64

★ K9875 so bid 4 ♣ KQJ so bid 4

what might you bid on these trickier hands?

You open 1♥, RHO opens 1♦, you X, partner bids 2♠ partner bids (stop) 2♠ Partner opens 1♠ Partner opens 1

KO842 K876 8 AQ983

AQJ643 QJ743 A97 KQ54 754 A87

75 A32 J976 AK32