# OPEN 1 CLUB WITH 5-5 CLUBS AND SPADES (11-14 pts) (but 1 SPADE with 15+ pts.) 

Controversial - but my preferred style. The sensible but less exciting choice. You've much more opportunity to show both suits at a reasonably low level, and much easier to reach a club slam.

Pros:
a) Much better chance of showing both suits.

- AK752 ャ 7 - 93 KQ852

1* - 1(red-suit) - 1s - subsequently repeat spades to show five.
b) but if you open a spade -

1-2(red-suit) $-2 \boldsymbol{A}$. Never showing your club suit (and thankfully your spade suit is of some quality, but what if it were Q9852!)!!
c) If by opening 1a you've had to conceal the 5 -card club suit, how can you expect partner to defend optimally if you don't declare the contract.

## Cons:

d) AK752 7 - 93 KQ852

12 - opposition 4ヶ. If partner has a weak hand and passes you can't reasonably bid 4 nor $5 \boldsymbol{e}$, but if you'd opened $1 \boldsymbol{\wedge}$, partner may combat the opponents pre-empt with a reasonable hand and some spades. With a better hand with four spades, responder can of course double.
e) There is more pre-emptive value in opening 1ather than $1 \&$, but this should not impede any reasonable overcaller.
Notes:

1. If the bidding goes $1 \boldsymbol{1}-1 \mathrm{NT}$ responder's distribution is normally 3-3-3-4. Opener's rebid of $2 \boldsymbol{1}$ would now show 5 spades (11-14 pts. - not a reverse), and there is almost an assured 5-3 fit (if responder didn't have three spades he could bid 3 clubs - to play)

2: Suppose the auction goes (opposition bids bracketed) $1 \boldsymbol{*}-(1 \vee)-2-(2 \boldsymbol{\vee})-?$ With only four spades you should double (obviously not penalty), whereas with five spades just bid 2 .
3. With a good $15+$ hand and $5-5(\mathbf{~} / \mathbf{\Delta})$, it is now preferable to open 1 A (you are happy to subsequently bid the club suit at the 3-level).

