## SLAM TRY CUE BIDS

The subject of slam try cue bids is too large for this particular writer. Besides, the whole field is well covered in two books:

How to Win at Duplicate Bridge, by Marshall Miles
Blueprint for Bidding, by Terence Reese and Albert Dormer
Some general principles:
-- When making a first cue bid toward slam, avoid cue bidding a void (except in an opposing suit) or a suit with no losers: singleton ace, doubleton AK, AKQ. Prefer a cue bid in a suit like Axx, where a fit would be welcome. Partner will evaluate his hand on the basis of fit in the first cue bid suit, and you want him to come up with the right answer: a king in the suit is good, xxx is bad.
-- It is not mandatory to cue bid an ace that can be cheaply shown if you have already stretched in the previous bidding:

| South West | North East |  |  |
| :--- | :--- | :--- | :--- |
| 14 | Pass | 3 | Pass |
| 4e | Pass | $?$ |  |

North should bid 4 4 , signing off, not $4 \downarrow$, with $\mathbf{~ Q ~} 432$ KJ A87 $\mathbf{~} 7632$ With such a miserable limit raise, if South passes the signoff there can surely be no slam. If all South needs for slam is the diamond ace, he should be able to make another move. South has AKJ75 $983 \leqslant 9$ AK8. If North bids 4 , South will bid $5 \downarrow$, and North will have to bid $6 \boldsymbol{4}$ because $5 \boldsymbol{p}$ would deny heart control. If one of North's small clubs were traded for the queen of clubs, she could cooperate in the slam try by bidding $4 \downarrow$. This would lead to a reasonable slam.
-- A cue bid is not possible in partner's major at the four level, unless the other major has been tentatively agreed:

| South | West | North East |
| :--- | :--- | :--- |
| 10 | Pass | 30 Pass |
| 4 | Pass | 4 |

The 4 bid is not quite forcing, although it will seldom be passed (in view of the club fit).
South West North East
14 Pass 3- Pass
4- Pass 44- forcing, may be a cue bid
North could have A4 KQJ873 AK3 The 4s is forcing, because North presumably could have passed $4 \vee$ with a minimum $3 \boldsymbol{~ j u m p . ~}$

