| Set 7 (NT) Holding up a high card to cut communications |  |  |
| :---: | :---: | :---: |
| - 653 <br> $\checkmark 8743$ <br> - A6 <br> ; J 1098 |  | Set7(NT) Board 1 : Dealer North <br> North East South West <br> N/S have 26 points. $E / W$ have 14 points. <br> North plays the hand and chooses game in no trumps. <br> East should lead aK. <br> North can see five top tricks ( $1 \uparrow, 3 \downarrow, 0 \downarrow, 1 \star$ ) <br> The diamonds provide four more tricks by driving out $\bullet A$. <br> The danger is that when defenders win $\forall A$, they can cash four spade winners. North must refuse to take $₫ A$ until the third round. Now play a diamond and hope West wins $\bullet$ A and has no spade left to play. |
| - A63 <br> - QJ54 <br> - AK 3 <br> * AQ 5 |  | Set7(NT) Board 2 : Dealer East <br> North East South West <br> N/S have 17 points. $\mathrm{E} / \mathrm{W}$ have 23 points. <br> West plays the hand and chooses part score in no trumps. <br> North leads aK. <br> East can see five top tricks ( $1 \wedge, 0 \downarrow, 3 \uparrow, 1 *$ ) <br> Clubs can provide the extra tricks. West should duck two rounds of spades, in case South has three. West knows from the points that South has all the remaining high cards, so plays $* A$ and $\because Q$ to set up the clubs. The defence take two spades, two hearts and a club, but West has eight tricks. |
| ^ 54 <br> - 972 <br> -KJ1098 <br> * 1094 | -A 32 <br> - Q84 <br> - 54 <br> - Q 7652 <br> - 9876 <br> - A65 <br> 8 - Q 76 <br> *K83 <br> - KQJ10 <br> -KJ103 <br> -A 32 <br> $\because \mathrm{AJ}$ | Set7(NT) Board 3 : Dealer South <br> North East South West <br> N/S have 27 points. E/W have 13 points. <br> South plays the hand and chooses game in no trumps. <br> West should lead $\diamond$ J, top of internal sequence in best suit. <br> South can see six top tricks ( $4 \boldsymbol{\wedge}, 0 \boldsymbol{\bullet}, 1 \downarrow, 1 *$ ) <br> The extra tricks can come from driving out $v A$ to set up three heart tricks. The danger is that the defenders can cash four diamond tricks when they get the lead with $\vee \mathrm{A}$. South must hold up \& A until the third round and hope that whoever has $\vee \mathrm{A}$ is out of diamonds. <br> You don't have to win a trick just because you can. |
| ヘ 6543 <br> $\checkmark 962$ <br> - KQ 107 <br> $\div 87$ | - QJ98 <br> $\checkmark$ J854 <br> - A 4 <br> -AJ4 <br> - AK 2 <br> - AK 3 <br> - J983 <br> *K92 <br> ヘ 107 <br> - Q 107 <br> - 652 <br> *Q 10653 | Set7(NT) Board 4 : Dealer West <br> North East South West <br> N/S have 17 points. E/W have 23 points. <br> East plays the hand and chooses part score in no trumps. <br> South should lead a club, low card from his best suit. <br> North should win $* A$ and return $*$ J. <br> East can see 5 top tricks ( $2 \uparrow, 2 \downarrow, 0 \uparrow, 1 *$ ) <br> After the club lead, East's $\% \mathrm{~K}$ is as good as an ace and East should hold up his *K until the third round. From the points he knows North has $\& A$. Diamonds will provide three more tricks after the *A has been driven out and East can make eight tricks. |



## Trump Contracts



| ) Playing on a crossruff |  |  |
| :---: | :---: | :---: |
| - 5 <br> - AQ 96 <br> - K32 <br> *AQ872 | 6 <br> ~A863 <br> - KJ 105 <br> -A865 <br> - 3 <br> 42 | Set 8(T) Board 1 : Dealer North <br> North East South West <br> N/S have 13 points. E/W have 27 points. <br> West plays the hand and chooses game in hearts. <br> North leads aK, to set up tricks. <br> West sees 8 top tricks ( $1 \wedge, 4 \vee, 2 \star, 1 *$ ). But by ruffing EIGHT trump tricks can be made. Win ^A. Cash \&A and ruff a club. Ruff a spade, ruff a club, ruff a spade, and ruff a club. Ruff the last spade and ruff a club with dummy's last trump. That comes to $\wedge A$ and 3 ruffs, $\& A$ and four ruffs, $\vee A$ and $A$. West can make 12 tricks if he cashes A K at tricks 2 and 3 before North discards a diamond! |
| - 32 <br> - Q 1096 <br> - Q 104 <br> * QJ 10 | - 764 <br> -K87 <br> -KJ987 <br> *98 <br> 5 | Set 8(T) Board 2 : Dealer East <br> North East South West $15$ <br> N/S have 26 points. E/W have 14 points. <br> North plays the hand and chooses game in spades. East probably leads a spade, nothing is attractive. <br> North can see 8 top tricks ( $4 \uparrow, 1 \vee, 1 \diamond, 2 \star$ ) but the extra tricks can come from taking two ruffs in one of the hands. Win the spade and it is best to cash \&A K before anybody can discard a club. Now cash the two red aces and crossruff diamonds and hearts. This comes to 11 tricks, since North has managed to make 7 trump tricks plus 4 top tricks. |
| -AJ642 <br> $\bullet$ Q <br> - Q 9 <br> *Q 1076 | 85 <br> 42 <br> - 7 <br> - A963 <br> - 863 <br> -AKJ98 <br> 5 | Set 8(T) Board 3 : Dealer South <br> North East South West <br> N/S have 17 points. E/W have 23 points. <br> East plays the hand and chooses part score in clubs. <br> South probably leads a trump, with no obvious lead. <br> East can see 7 top tricks ( $1 \wedge, 1 \vee, 0 \vee, 5 \&)$. <br> Extra tricks can come from making the E/W trumps separately. Win the trump lead, play $\vee A$ and ruff a heart. $\wedge A$ and ruff a spade. Ruff another heart, ruff a spade. Ruff the last heart. Now East can draw trumps and lose the last three diamonds for 10 tricks. |
| ^ Q 106 <br> - KQJ 10 <br> - 642 <br> *) 365 | - K954 <br> - 987 <br> - 753 <br> - KQ 10 <br> 2 | Set 8(T) Board 4 : Dealer West <br> North East South West $8$ <br> N/S have 23 points. E/W have 17 points. <br> South plays the hand and chooses part score in diamonds. West probably leads $\vee \mathrm{K}$, though a trump is the best lead. North can see 7 top tricks (1ヵ, 1ヶ, $4 \star$, $1 *$ ) but taking ruffs in dummy can make extra tricks. Win $\vee$ A. Play a spade to $\wedge A$ and ruff a spade. Cash $\& A$ and ruff a heart, ruff a spade, ruff a heart and ruff a spade with dummy's last trump. That comes to 10 tricks! |

