## derbnsive thanking

Listen for Declarer's points.
Listen for Dummy's points.
Make or see Partner's opening lead.
See dummy. Start counting!
Count Dummy's points. Estimate their HCP. Estimate Partner's high-card points.

What sort of Dummy is it? Three "Kantar" types
\& Long side Suit - attack; take a prudent risk
© Short Suit - if suit contract, maybe draw trump
© Dead (flat) - defend passively; wait for tricks
Count Declarer's shape. Count your side's tricks. Count Declarer's tricks.

Where might Partner's points lie? How might you beat the contract?

| Deal 1 | A K |  |
| :---: | :---: | :---: |
| North Deals | - A Q 1032 |  |
| None Vul | - K 1095 |  |
|  | \& K J 8 |  |
| - A J 92 |  | - Q 85 |
| - J 76 |  | -984 |
| -87 |  | -642 |
| * A953 |  | * Q 1042 |

## Deal 1

A K
North Deals $\quad$ A Q 1032
None Vul

| 16 | $\vee$ K 5 |
| :---: | :--- |
| $10{ }_{10} 4$ | A Q J 3 |

\& 76

| West | North | East | South |
| :--- | :--- | :--- | :--- |
|  | $1 \downarrow$ | Pass | 1 |
| Pass | 2 | Pass | 3 |
| Pass | 3 NT | All pass |  |

3 NT by North
Lead: 』 2
Estimate their high-card points. 25-28
Estimate East's high-card points. 2-5
Count Declarer's shape. $1=5=4=3$
Where might Partner's points lie?

Deal 3
South Deals
E-W Vul


| 14 | 8 |
| :---: | :---: |
| 513 | - Q102 |
| 8 | - K 942 |

* 10

| West | North | East | South <br> Pass |
| :--- | :--- | :--- | :--- |
| Pass | $1 \uparrow$ | $1 \downarrow$ | $1 \uparrow$ |
| $2 \downarrow$ | $3 \uparrow$ | Pass | $4 \uparrow$ |
| Pass | Pass | Pass |  |

Pass by South
Lead: $\vee 3$
Estimate West's high-card points. 4-5
Count your side's tricks. $3 \diamond$ or $2 \diamond+1 \&$

- AK 107

$$
\vee 7
$$

- J 76
* K Q J 98
- 32
- AK 965
- A Q 10
- 753
- QJ 984
- Q 102

K 942
North

Pass
Pass

Deal 2
East Deals
N-S Vul

- Q J 106
$4 \uparrow$ by East
Lead: \& K
Estimate their high-card points. 27-29
Estimate South's high-card points. 1-3
Count Declarer's tricks. 10
How might you beat the contract? a trick

AK 98

- 75
- 92
* A Q J 742
- A 543
- A 109
- AK 8
\& 963

Pass
South Pass
Pass
$\checkmark$ KQJ 8

- Q J
* 1085
$2_{3}^{10} 15$
- 72
- 6432
- 1076543
* K

| West | North | East | South |
| :--- | :--- | :--- | :--- |
|  |  | 1 NT | Pass |
| $2 \AA$ | Dbl | $2 \uparrow$ | Pass |
| $4 \uparrow$ | Pass | Pass | Pass |15

North East

NT

Pass

Pass

SWISS TEAMS - IMP SCORING
Deal 4

- Q J 1098

West Deals $\quad$ J 84
Both Vul A J 92
$\because \mathrm{A}$

- AK 65
- Q 109
- Q 876
-4 4

|  | - 72 |
| :---: | :---: |
| 13 | -7653 |
| $11 \quad 13$ | - K 103 |
|  | * 8652 |

West
Pass
2 NT

3 NT by West
Lead: A Q
Estimate South's high-card points. 3-4
Count Declarer's tricks. $2 \uparrow+2 \vee+5 』=9$ Count your side's tricks. maybe 4

