


## Matea Grguric \& Toni Vidovic - Notes

## 1C opening:

1C-1D:

- $1 \mathrm{H}=\mathrm{F} 1$, can be: $5+\mathrm{H}$ any $\mathbf{O R} 21-22 \mathrm{Hp}$ BAL OR GF with $4+\mathrm{H}$ OR $25+\mathrm{Hp}$ BAL $\mathbf{O R}$ (54) or (64) MM, 20+ Hp, GF OR $6+\mathrm{M}$, good hand, 8-8 $1 / 2$ tricks OR some other GFs
- $1 \mathrm{NT} / 2 \mathrm{C} / \mathrm{D} / \mathrm{H}=0-4 \mathrm{Hp}$, trf $6+\mathrm{C} / \mathrm{D}$,
$5+\mathrm{H} / \mathrm{S}$, no $\mathrm{A} / \mathrm{K}$ in the suit
- Trf accept = to play
- Trf accept in jump = INV
- New suit = NAT (with hearts!), NF
- New suit in jump (below 3NT) = NAT (not hearts), GF
- New suit in jump (above 3NT) = 5+H, 5+ new suit, GF
- $2 \mathrm{NT}=$ asks for SHR
- 3 in the trf suit = no shr, min
- 3NT = no shr, max
- Other $3 x=$ SHR $x$
- $1 \mathrm{~S}=0-7$, almost any
- $1 \mathrm{NT}=\mathrm{GF}$ or $25+\mathrm{BAL}$
- 2C asks
- 2D/H/S/3C = NAT 5+
- $2 \mathrm{NT}=25+\mathrm{BAL}$
- $2 m=5+H, 4+m, N F$
- $2 \mathrm{H}=6+\mathrm{H}, \mathrm{NF}$
- $2 \mathrm{~S}=(54)$ or (64) MM, 20 +Hp
- $2 \mathrm{NT}=21-22 \mathrm{BAL}$
- $3 \mathrm{~m}=5+\mathrm{H}, 5+\mathrm{m}, \mathrm{GF}$
- $3 M=6+M$, good hand, 8-8 $1 / 2$ tricks
- $4 \mathrm{~m}=6+\mathrm{m}, 4 \mathrm{H}, \mathrm{GF}$
- $1 \mathrm{~S} / 2 \mathrm{C} / \mathrm{D} / \mathrm{H}=\mathrm{NAT}, 16-22 \mathrm{Hp}, \mathrm{NF}$
- $2 S=5+S, 5+m, 20+\mathrm{Hp}, \mathrm{GF}$
- $3 \mathrm{C} / \mathrm{D} / \mathrm{H} / \mathrm{S}=55+\mathrm{mm}$ NF $/ \mathrm{mm}$ GF / MM

NF / MM GF

- $4 C / D / H / S=$ good raise in $H / S / C / D$ (when applicable)
1C-1M:
- Mostly NAT
- 2 NT $=4+$ fit, asking
- $3 x=S H R$
- $3 M / \mathrm{NT}=$ no $\mathrm{SHR}, \mathrm{min} / \mathrm{max}$

1C-1NT:

- 2C smart stayman
- $2 \mathrm{D} / \mathrm{H}=4 \mathrm{H} / \mathrm{S}$
- $2 \mathrm{~S}=4+4+\mathrm{mm}$
- $2 \mathrm{NT}=33(43)$
- $2 \mathrm{D}=5+\mathrm{NAT}$
- $2 M=N A T$
- $2 \mathrm{NT}=$ waiting
- $3 \mathrm{C} / \mathrm{H} / \mathrm{S}=4 \mathrm{c}$, conc of values, fit
- $3 \mathrm{D}=4+\mathrm{c}$
- $2 \mathrm{M}=5+$ NAT
- $1^{\text {st }}$ step $=$ no fit
- $2^{\text {nd }}$ step $=3+$ fit, $13+\mathrm{Hp}$
- $3^{\text {rd }}$ step $=3$ fit, $10-12 \mathrm{Hp}$, good hand
- $4^{\text {th }}$ step $=4$ fit, $10-12 \mathrm{Hp}$, good hand
- $3 M=3$ fit, 10-12 Hp, bad hand
- above 3 M = SPL
- $4 M=4$ fit, 10-12 Hp , bad hand
- $2 \mathrm{NT}=6+\mathrm{C}$
- 3C = asks for SHR
- $3 x=$ NAT, sets trumps

1C-2H:

- $2 \mathrm{~S} / 3 \mathrm{C} / \mathrm{D} / \mathrm{H}=\mathrm{NAT}$
- 2NT = smart stayman
- $3 C=44 \mathrm{MM}$
- 3D/H $=4 \mathrm{H} / \mathrm{S}$
- $3 \mathrm{~S}=44 \mathrm{~mm}$
- $3 \mathrm{NT}=33(43)$

1C-2S:

- 2NT = asking
- $3 x=$ singleton $x$
- New suit sets trump
- 4NT over 3S = RKCB for H!
- $3 x=6+$, sets trump

1C-2NT/3C/D/H:

- Next step = ask for control
- Resp: 0-1;2;3;4;5

New suit sets trump
$4 N T$ over $3 \mathrm{H}=$ RKCB for H !
$1 \mathrm{C}-(1 \mathrm{x}$ or dbl$)$ :
pass $=0-4$ or trap
RDBL = 5-7 BAL
1 NT $=$ NAT GF
All up to $2 x-1$ (including DBL) $=$ trf to next suit, $5+\mathrm{Hp}, 5+\mathrm{C}$

- Trf to opp suit $=5-7 \mathrm{Hp}, \mathrm{t} / \mathrm{o}$
$2 x=8+B A L$, no stop
$2 \mathrm{NT}=55+$ highest suits, $5-7 \mathrm{Hp}$
- $2 x+1-3 x=4441$ with SGL in bid suit, $8+$ Hp

