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# Chapter 1

## defensive

### 1.1 overcall

#### 1.1.1 simple overcall

Similar to take-out, an overcall is level-aware:

```
1X: 8+, 5+X (LD values or shape); up to the minimum of off-shape
2m: 10-15, 6+m; 12-17(18), 5+m
2H: (7)8+, 6+H; (10)11-17, 5+H

could be lighter if partner PH; or under certain conditions such as 1D
- 2C or some vul.
```

We use Rubens when advancing an overcall:

(1X) - 1Y - (P/X) -	
1N: 9-11	
2N: undefined	
2Y: nat comp	
suit < X: nat, 10+, F1	raise/2Y: min
	rebid: to play
	2N: 12-13, inv
	cue: ?
	new suit: ?
2X 2Y-1: transfer to next suit. 10+,	accept transfer: min
5+ suit; or 8+, 6+ suit	
	2N/raise: 12-13, inv
	new suit: ?
	2Y: ?
jump-shift and 2N: ?	

(TODO) advancing a 2-level overcall and Rubens

### 1.1.2 jump overcall

The most important agreement for overcall IMHO is the precise definition of their strength. Obviously it depends on partnership agreement, but hope that this section provides a good baseline. Notice that this write-up is quite aggressive and vul-sensitive.

```
(1m) - ; or (1H) - 2S
# style: the stronger the hand, more shapely to pre 2M

# V/NV
P = may be lengthy but not enough values, ex: AJxxxxx.xxx.xx.x
1M = (8)9-16(17), 5+M
jump suit = same as balancing overcall

# V/V
1M = 8-17, 5+M # could be weaker (LD) if partner PH
2M = 6+M, pre # usually not 6322; unless ex: KQJ9xx.xx.Kxx.xx

# NV/NV
1M = 8-17, 5+M # 4oM or afraid of losing game
2M = 5+M, pre # wild but sounder
# KQxxx.JTxx.x.Qxx: 2S
# KJxxx.xxx.QJTxx: 1S. 2S opp PH
# KQJxx.xxx.Qxx.xx: 1S. 1S/2S opp PH

# NV/V
1M = 8-17, 5+M # 4oM or afraid of losing game
2M = 5+M, pre # wild
# KQJxx.xxx.Qxx.xx: 1S (afraid losing game). 2S opp PH
# KJxxx.xx.xxx.xxx: P. 2S opp PH
# AQxxx.xx.xxx.xxx: 2S
# Axxxx.x.Jxxx.xxx: 2S
```

## 1.2 t/o double

```
# style: slightly emphasizes major
minimum take out at 1-level:
4333: 13(14)+
4432: 12+, 43+M or 4+oM
2-card opp's suit: 11+ outside
1-card opp's suit: 10+ outside
```

```

0-card opp's suit: 9+ outside

at 2-level: +2
at 3-level: +(3)4
may be slightly sounder if adv need to bid 1-level higher.

for off-shape hands, if expect to ...
rebid at 1-level: 16+
rebid at 2-level: 18+ or good (6+ cards) 16+
rebid at 3-level: (19)20+ or good (6+ cards) 18+
rebid NT: 19+

```

### 1.2.1 resp

The response is pretty standard but a bit more precisely defined. For (2M) - X, check **Lebonsohl**.

(1X) - X - (P) -	
non-jump: nat 0-9	raise: (14)15-17 double raise: 18-20 suit: off-shape jump suit: same strength as suit but longer (usually one less loser) cuebid: an A(K) stronger than off-shape minimum
1N: 9-11	
2N: 12-13	
jump: 8+, 5+X; or 10+, 4+X. jump 3X slightly sounder	raise: inv. if 4X (implies max), bid 3N first jump = spl. other = nat and strong
cue: 12+, F1	2M: 4+M, F1 2N & raise are only NF 2N: no 4M (implies not min therefore) GF cue again: 44M+, SI 4CD: transfer HS, SI other: nat and GF
double jump: semi-pre	
jump cue: undefined. maybe ask for stopper.	

For higher level t/o, we use them quite flexibly. To be precise, (4S) - X can have the following possibilities:

- most typically: 16+ bal
- t/o hands weaker than 4N: ranging from -.Axx.Axxxx.Axxxx to J.AQxx.KQxx.AQxx  
(may judge based on Vul or opp. style)

(4m) - X	4N: undefined
(4H) - X	4N: RKC(S)
(4S+) - X: transferable strength	4N: 2- or 3-suiter (or strong oM)
(1M) - X - (4M) - 4N: RKC(oM)	