

Opening	tick if artificial	min length	neg. double up to	Description	Answers	Subsequent Bidding	Over Intervention
1♣		3	3♠	11-22 (Walsh answers; inverted m)	1♦ = nat., 1SA = 6-10; 3M=splinter 2♣/2NT/3♣ 10-12 / 0-5 or 12+ / 6-9 ♣ fit 2♦ 4-7, 5+♠ and 4+♥ 2M 4-7, nat 6 cards	1♣-1♦/♥/♣-1NT 4M possible → 2-way CB 3♣ (after 2NT) = nf relay 2NT = asks 2NT = asks: 2min/2max	1m-(X)-4m = pre
1♦		3	3♠	11-22 (inverted m)	2♦/2NT/3♦ = 10-12 / 0-5 or 12+ / 6-9 ♦ fit 3♣ = nat 6 cards inv. (others see 1♣)	3♦(after 2NT) = nf relay	
1♥		5	3♠	11-22	1NT 6-10 or 5-7 with 3card fit 2♥ 8-10, 3card fit 2♠ 4-7, nat 6 cards 2NT 15+, 3+ fit 3♣/3♦/3♥ 6-9 / inv.++ / 0-5 4+ fit 3♠/4m Splinter, 10-14	long (good) suit trial bids 2NT = asks: 2min/2max 3 rd level=short, 4 th level = 2 nd 4card suit	over X: 3x=Bergen
1♠		5	3♠	11 - 22	(see 1♥) 1♠-4♥ = nat to play	After 2m: 3♥ = 5-5 SI; 4♥ = 5-5 no SI	(see 1♥)
1NT			3♠	15-17 5M possible	2♣ = Stayman (could be weak) 2♦/2♥ = TRF 2♠=a) bal. INV, b) weak ♣or♦, c) SI ♣or♦ d) 5431/6430 ♣+♦ GF 2NT = 5+-5+ m, weak or strong 3♣ = Muppet Stayman / SI m 3♦ = nat. inv. / 3♥/♦ = 14/41 M gf 4♣ = RCK, 4♦ = 5+5♥, 4♥/♦= nat. SI	1NT-2♣, 2M-2or3oM = SI with M-fit TRF break suit=4cards / 2NT=3card max. 2NT/3♣ = min/max → 3♣or♦ = s/o; 4m = opt. RKCB 3m = preference → 3M = short FG 3♦=4card M; 3♥=no 4M; 3♠=5; 3NT=5♥	over X: XX = strong 2any = 5cards over int.: 2NT = Lebensohl
2♣	X	0	---	1. FG m/M 2. SF M 3. NT 24+	2♦ = no 3 controls or no good 5+cards suit 2M/3m=nat, 3+controls; 2NT=5+-5+m, 3+controls	2M = SF/GF → next step = negative 3M = GF	over int.: X = 5+ HCP Cue = 3suiter 5+P
2♦	X	0	---	1. 4+♥ and 4+♠, 5-10 vul: 5♥+ and 5♠+ 2. NT 22-23	2NT = Relay 3♣ = nat, s/o; 3♦ = longer M? 3♥/♣=mixed raise/vul: inv.; 4♣/♦=opt. RKCB♥/♣	2NT (nonvul) → 3m=longer M; 3♥=5-5 min; 3♠=5-5 max. short♣; 3NT=5-5 max. short♦; 4♣/♦=56xx/65xx 2NT (vul) → 3m=min short ♣/♦; etc.	Over X: pass = 5+♦, short M XX = ask for longer M
2♥/♣	(5)6	---		weak2 in ♥/♣, 5-10	2NT asks 3oM nat. forcing; 3m = nat. forcing 4♣ = opt. RKCB♥/♣	min-bad, min-good, max-bad, max-good	
2NT			---	20-21 BAL	3♣ = Muppet Stayman; 3♦/♥ = TRF 3♠ = m-suit Stayman; 4♣ = RCK; 4♦ = MM	TRF break: 3NT=3card fit; suit=4card fit	
3♣/♦	(6)7	---		PRE	3M = nat. forcing; 4om = RKCB		
3♥/♣	(6)7	---		PRE	4♣ = opt. RKCB ; 4♦ = shortness?		
3NT	X	7	---	Gambling; max. outside-king	4♣ = p/c; 4♦ = ask	4♦ → 4♥/♣/NT = ♥/♣/other m-control; 5m = 7222	
4♣♦	X	-	---	pre			