# Bridge Convention

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### 1 Introduction

### 1.1 Named conventions that we use

In short, our system is based on:

- ACOL (4 card majors)
- Strong 24
- Three Weak Twos
- Weak **NT**
- Stayman and Transfers
- Ogust convention
- Jacoby 2NT
- Gerber 44 for NT contracts
- $\bullet$ Blackwood (1430 Roman Key Card)  ${\bf 4NT}$  for suited contracts

### 1.2 Notation

```
This is how the suits are displayed. ♠♥♣♦.

We write T instead of 10.

This is how a hand is displayed. KJ2♥ AT98♠ KQ532♦ 7♣ (13).

These are annotations.
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## 2 Hand Analysis

Points. Ace - 4, King - 3, Queen - 2, Jack - 1.

### Shape.

No voids, no singletons, at most one doubleton is **balanced**. Anything else is **unbalanced**.

The probability of a balanced hand is  $\sim$  0.47, and the most probable hand, 4-4-3-2 is balanced.

Notice that all unbalanced hands have a 5-card suit, except for a 4-4-4-1 split.

## 3 Opening bids

### 3.1 Balanced Hands

0-11 HCP: Pass 12-14 HCP: 1NT 15-19 HCP: 1♣♦♥♠ 20-22 HCP: 2NT 23-37 HCP: 2♣

#### 3.2 Unbalanced Hands

#### 3.2.1 5 card longest suit

#### 3.2.2 6 card longest suit

0-5 HCP: Pass 6-9 HCP: **2**◆♥♠¹ 8-19 HCP: **1**♣◆♥♠ 20-33 HCP: **2**♣

#### 3.2.3 7 card longest suit

0-3 HCP: Pass 4-5 HCP: **2**♦♥♠² 6-10 HCP: **3**♣♦♥♠

 $<sup>^1\</sup>mathrm{If}$  the 6 card suit is clubs, then pass unless you can open at the 1 level with Rule of 20.

<sup>&</sup>lt;sup>2</sup>If the 7 card suit is clubs then pass.

- 3.2.4 8 card longest suit
- 3.2.5 9 card longest suit
- 3.2.6 10 card longest suit
- 3.2.7 11 card longest suit
- 3.2.8 12 card longest suit
- 3.2.9 13 card longest suit

10 HCP: **7♣♦♥**♠

## 4 Opening Bids (Alternative)

#### 4.1 1 level bids

#### 4.1.1

- Balanced, 15-19 HCP, 5 or 4 clubs.
- Unbalanced, 9-19 HCP, 4 or more clubs, clubs longest suit.

#### **4.1.2 1**♦

- Balanced, 15-19 HCP, 5 or 4 diamonds, no 4 or 5 card clubs.
- Unbalanced, 9-19 HCP, more diamonds than clubs, diamonds longest suit.

#### **4.1.3 1♥**

- Balanced, 15-19 HCP, 5 or 4 hearts, no 4 or 5 card clubs or diamonds.
- Unbalanced, 9-19 HCP, more hearts than diamonds or clubs, hearts longest suit.

#### 4.1.4

- $\bullet$  Balanced, 15-19 HCP, 5 or 4 spades, no 4 or 5 card other suit.
- Unbalanced, 9-19 HCP, more spades than other suits, spades longest suit.

#### 4.1.5 1NT

• Balanced, 12-14 HCP.

### 4.2 2 level bids

### 4.2.1 24

- Balanced, 23-37 HCP.
- Unbalanced, 20-37 HCP.

#### **4.2.2 2**♦♥♠

- $\bullet\,$  6-9 HCP, 6 card suit
- 4-5 HCP, 7 card suit
- $\bullet\,$  3-2 HCP, 8 card suit

#### 4.2.3 2NT

 $\bullet$  Balanced, 20-22 HCP

### 4.3 3 level bids

### 4.3.1 3♣♦♥♠

- $\bullet\,$  6-9 HCP, 7 card suit
- $\bullet\,$  4-5 HCP, 8 card suit

#### 4.3.2 3NT

Not used

### 4.4 4 level bids

#### 4.4.1 **4**

• Some sort of pre-emptive bid.

#### 4.4.2 **4\(\psi\)**

• Can make game in a major with minimal help from partner, who might pass an opening at the 1 level. Works as a pre-emptive too.

#### 4.4.3 4NT

Not used

### 4.5 7 level bids

- Opener can make grand slam by themselves.
- 5 Responses to Opener
- 6 Opener's rebids
- 7 Overcalls
- 8 Responses to Overcall
- 9 Probabilities
- 10 High Card Points vs Game points probabilites
- 11 Vulnerability
- 12 Match Points vs IMPs
- 13 Other