



# Complete Scoring Method©

A Modern Paradigm for Ranking and Tie-Breaking in Professional Golf.

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# The Global Context

Analyzing the current landscape of golf rules and tournament governance.

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# CURRENT TIE-BREAKING CHALLENGES

According to current international golf rules established by **The R&A** and **USGA**:

- **Lack of Standardization:** No fixed rules exist for breaking ties in non-playoff positions.
- **Committee Discretion:** Ranking methods are left to individual event committees.
- **Playoff Limitations:** Logistics often prevent playoffs for positions below the winner.



# PROPOSED RANKING HIERARCHY METHOD [1]:Complete Method©

- |   |                             |    |                              |
|---|-----------------------------|----|------------------------------|
| 1 | 18-Hole Stroke Count        | 9  | Par Count                    |
| 2 | Putting Count               | 10 | Bogey Count                  |
| 3 | OB (Out of Bounds)<br>Count | 11 | Double Bogey Count           |
| 4 | Total Penalty Strokes       | 12 | Triple Bogey Count           |
| 5 | Hole-in-One Count           | 13 | +4 or Higher Hole<br>Count   |
| 6 | Albatross Count             | 14 | Bunker Shot Count            |
| 7 | Eagle Count                 | 15 | Countback (Back to<br>Start) |
| 8 | Birdie Count                |    |                              |



# METHOD [2]: COMPLETE SCORING METHOD©

A comprehensive scoring algorithm that integrates technical accuracy with stroke efficiency.

$$\text{Total Score} = ( 72 - \text{Strokes} ) \times 18 + ( 36 - \text{Putts} ) + \sum \text{Rewards} - \sum \text{Penalties}$$

## + Performance

Eagle x3, Birdie x2, Par x1.

## - Technical Errors

OB x2, Penalty x1, Bunker/2.

## - Inefficiency

Bogey x1, Double Bogey x2.

# COMPLETE SCORING METHOD VARIATIONS

Model	Identifier	Key Characteristic	Multiplier
Model [2]	Complete Scoring	Standard Tournament Model (Excludes Bunker penalty)	18x
Model [3]	Bunker Excluded	Optimized for specific course profiles	18x
Model [4]	Leverage Model	Prevents reversal by high stroke counts	72x



# CASE STUDY 1: RESOLVING TIES

Scenario: Player A and B both finish with 68 strokes.

Player A (Birdie: 6)



Player B (Birdie: 4)




*Result: Player B ranks higher despite identical strokes, rewarding overall consistency (fewer bogeys/higher pars).*

# PENALTY-BASED RANKING REVERSALS

In standard Model [2], high penalty counts can cause a "reversal" where a lower-stroke player is outranked.

- **Player A:** 125 Strokes, 10 OBs
- **Player B:** 126 Strokes, 0 OBs



**Result:** Player B ranks higher by 3 points despite taking more strokes, effectively penalizing poor shot management.

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# THE LEVERAGE MODEL SOLUTION

To prevent reversals in professional settings where stroke count must remain dominant:

$$\text{Base Weight} = (72 - \text{Strokes}) \times 72$$

## Preserving Hierarchy

The 72x multiplier ensures that a 1-stroke advantage outweighs even significant penalty differences (up to 36 penalties), preserving the integrity of stroke play.

## Application

Ideal for QT (Qualifying Tournaments) and Pro-Tests where stroke count is the primary filter but detailed performance is the secondary decider.

# STRATEGIC INTEGRATION ROADMAP



## Phase 1 (2026)

Proposals to JGA, JPGA, USGA. Incorporation of Japan Golf League Federations.



## Phase 2 (Late 2026)

TV Broadcasting of matches using CSM rules. Verification of "Pro vs Amateur" data.



## Phase 3 (2027)

Global expansion activities. Consultation for Olympic integration (IOC/IGF).

# COMMERCIAL FRAMEWORK

Industry Groups	Professional Plan (Private)
Open Competitions	¥200,000 / month
Round Lessons	¥100,000 / month
Corporate Plan	¥720,000 / year

## Licensing Compliance

Use of "Complete Method©" and its variations requires a formal License Agreement.

\*All prices exclude consumption tax.

# Inquiries & Support

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