Baccarat 8-deck data table

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Exact probabilities for one round dealt from a full 8-deck shoe (416 cards), punto banco drawing rules.

Outcome and event probabilities, 8 decks, per round

Event	Probability
Banker wins	45.8597423%
Player wins	44.6246609%
Tie	9.5155968%
Either hand has a natural (8 or 9)	34.3049097%
Player draws a third card	50.3413770%
Banker draws a third card	43.5405080%
Round uses 4 cards	37.8868491%
Round uses 5 cards	30.3444169%
Round uses 6 cards	31.7687341%
Banker wins with 6 (Super 6, half pay)	5.3863716%
Banker wins with a three-card 7 (EZ push, Dragon 7)	2.2533821%
Player wins with a three-card 8 (Panda 8)	3.4543218%
Player Pair (first two Player cards)	7.4698795%

House edge per unit bet, ties pushing on Banker and Player

Bet	House edge
Banker, 5% commission	1.0579%
Player	1.2351%
Tie at 8 to 1	14.3596%
Tie at 9 to 1	4.8440%
EZ Baccarat Banker	1.0183%
Super 6 style Banker (6 pays 1 to 2)	1.4581%

Bet	House edge
Dragon 7 at 40 to 1	7.6113%
Panda 8 at 25 to 1	10.1876%
Player Pair at 11 to 1	10.3614%

Method: exact count of all 10^6 card-value sequences for the first six cards, each weighted by the number of ways it can be dealt from 416 cards without replacement. Figures are exact fractions rounded for display, cross-checked with a second implementation of the drawing table, the Baccaret tool engine, and a 2,000,000-round shuffled-shoe simulation. Probabilities are per round of a fresh shoe.

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