

Count the combinations. Price the whole ticket.

Ticket cost = valid combinations × base wager. The base is the price of one combination, not necessarily the complete ticket.

Single-race boxes: distinct runners, exact finishing order

Runners	Exacta \$0.50 base	Trifecta \$0.50 base	Superfecta \$0.10 base
2	2 combos / \$1.00	Not enough runners	Not enough runners
3	6 combos / \$3.00	6 combos / \$3.00	Not enough runners
4	12 combos / \$6.00	24 combos / \$12.00	24 combos / \$2.40
5	20 combos / \$10.00	60 combos / \$30.00	120 combos / \$12.00
6	30 combos / \$15.00	120 combos / \$60.00	360 combos / \$36.00
7	42 combos / \$21.00	210 combos / \$105.00	840 combos / \$84.00
8	56 combos / \$28.00	336 combos / \$168.00	1,680 combos / \$168.00

Exacta: $n \times (n-1)$. Trifecta: $n \times (n-1) \times (n-2)$. Superfecta adds $\times (n-3)$. A runner cannot occupy two finishing positions in the same combination.

Multi-race tickets: multiply selections in every leg

Wager / selections per leg	Combinations	Cost at \$0.50
Daily Double: 2×3	6	\$3.00
Pick 3: $2 \times 1 \times 3$	6	\$3.00
Pick 4: $2 \times 1 \times 2 \times 4$	16	\$8.00
Pick 5: $2 \times 2 \times 1 \times 2 \times 1$	8	\$4.00
Pick 6: $2 \times 1 \times 2 \times 1 \times 2 \times 1$	8	\$4.00

Changing a single from one runner to two doubles the combinations when all other legs stay fixed. A horse number is not a selection count: use the number of distinct horses selected in that leg.

Before using the chart

All bases shown are hypothetical. Confirm the pool minimum and permitted increments. These figures price one full box or one rectangular multi-race ticket; they do not count overlapping separate tickets or apply scratch rules. Use the calculator for keys and part wheels. Cost is not a payout forecast or proof of value.

Try, adjust and share a ticket: ezhorsebetting.com/horse-bet-calculator/