StatsAI.bet

BETTING STRATEGIES BY THE NUMBERS · 09 / 11

FLAT BETTING

STRATEGY BY THE NUMBERS

10 · 10 · 10 THE SAME STAKE ON EVERY BET

The plainest plan in the series and the one every other plan is measured against. No chasing, no doubling: what it does and what it cannot do, checked on 10,000 simulated bettors.

26.9%	0.0%	4.0
ENDED IN PROFIT	WENT BUST	LOST PER 100 STAKED

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Adults only (18+). An explanation backed by simulations. Not a promise of winnings and not betting advice.

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BEFORE YOU TRY FLAT BETTING

A FLAT STAKE KEEPS THE SWINGS SMALL. THE RESULT IS DECIDED BY THE PRICE YOU BET AT.

Every strategy in this series stands or falls on two numbers: the real chance and the odds. StatsAI.bet shows both for today's matches. Create an account in one click with Google or Telegram and use every tool free for the first 7 days. After the trial a free basic level remains.

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fair odds and the margin for any match

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the chance of every pick and of the whole slip

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every combination and the exact payout

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picks with an 80%+ chance and how often they won

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01

HOW FLAT BETTING WORKS

Pick one stake and use it on every bet, win or lose. Most people set it at 1–2% of the bankroll. That is the whole system.

01
BANKROLL
e.g. 1,000 units

›

02
UNIT
1% = 10 per bet

›

03
ANY RESULT
the stake stays 10

›

04
REVIEW
change the unit only on a fixed date



AT A GLANCE

TYPE
level staking

BUILT FOR
any odds, any market

GOAL
control, not profit

MAIN DANGER
slowly paying the margin

There are two versions. With a **fixed amount** the stake is always 10, whatever happens. With a **fixed percentage** the stake is always 1% of the current bankroll: 10 at 1,000, 9 at 900, 11 at 1,100. The percentage version shrinks after losses, so it can never reach zero.

Flat betting does not try to win back losses or ride a hot streak. Its job is different: every bet has the same size, so the result depends only on how many bets win and at what odds.

WHY IT IS THE BENCHMARK

Every chart in this series compares a strategy with the flat stake, because flat staking shows the plain effect of the odds and the margin. Any plan that changes the stake only reshapes that result: it cannot change the expected value of the bets underneath.



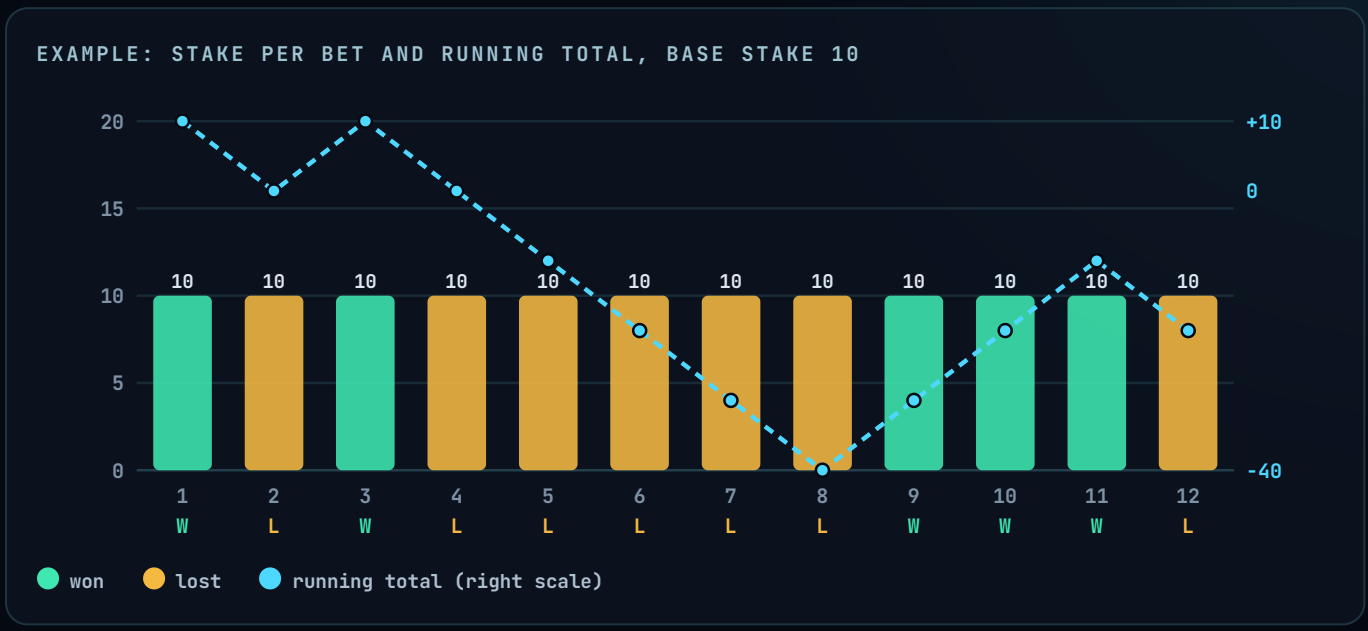
PENGUIN TIP

If you want to know whether your picks are any good, look at them with flat stakes. A progression can hide a bad record behind a few lucky cycles.

02

EXAMPLE: TWELVE BETS

The same twelve bets as in the rest of the series: 5 wins and 7 losses at odds 2.00 and a stake of 10. The result is simply wins minus losses: **−20**.



#	STAKE		±	TOTAL
1	10	W	+10	+10
2	10	L	-10	0
3	10	W	+10	+10
4	10	L	-10	0
5	10	L	-10	-10
6	10	L	-10	-20

#	STAKE		±	TOTAL
7	10	L	-10	-30
8	10	L	-10	-40
9	10	W	+10	-30
10	10	W	+10	-20
11	10	W	+10	-10
12	10	L	-10	-20

Every bar has the same height. The line moves 10 up or 10 down and nothing else: a run of five losses costs exactly 50, and the next bet still risks only 10.

Compare that with the Martingale book, where the same five losses push the next stake to 320. Flat staking gives up the quick recovery and in return never lets one bad run decide everything.

03

WHAT A LOSING RUN COSTS

With flat stakes a losing run costs one stake per loss, nothing more. That is the key difference from every negative progression.

LOSING RUNS WITH A STAKE OF 10 AND A BANKROLL OF 1,000

LOSSES IN A ROW	FLAT: LOST	SHARE OF BANKROLL	MARTINGALE: LOST	CHANCE IN 200 BETS
5	50	5%	310	98.2%
6	60	6%	630	86.3%
7	70	7%	1,270	63.2%
8	80	8%	2,550	39.9%
9	90	9%	5,110	23.0%
10	100	10%	10,230	12.6%
11	110	11%	20,470	6.7%
12	120	12%	40,950	3.5%

FLAT STAKE 10 AT A 4% MARGIN: THE MIDDLE 80% OF BETTORS AND THE AVERAGE (UNITS)



Seven losses in a row, which happen somewhere in 200 bets with a probability of 63.2%, cost 70 units with flat stakes and 1,270 with the Martingale. Flat staking survives every run in this table without changing anything.

The chart shows the other side. The margin takes 0.4 units per bet on average, and over time that drift beats luck: after 100 bets about 34% of bettors are in profit, after 1,000 bets only about 10%.

SMALL SWINGS, SAME MARGIN

Flat staking cannot turn a −4% bet into a winner. What it does is keep the result honest: what you see after many bets is close to what your picks and odds are really worth.

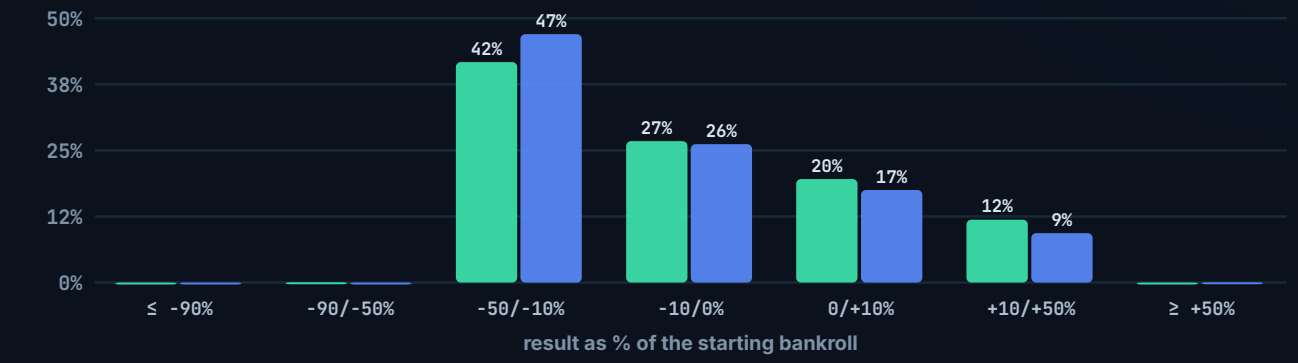
04

FIXED AMOUNT VS FIXED PERCENTAGE

We simulated **10,000 bettors** with a bankroll of 1,000 and 200 bets at odds 2.00, real chance 48%. One plan stakes a fixed 10 every time, the other stakes 1% of the current bankroll. Both got exactly the same results.

26.9%	0.0%	-79	4.0
ENDED IN PROFIT	WENT BUST	AVERAGE RESULT (UNITS)	LOST PER 100 STAKED

WHERE THE BETTORS ENDED AFTER 200 BETS (SHARE OF BETTORS)



	FLAT BETTING	1% OF THE BANKROLL
Ended in profit	26.9%	26.9%
Median result	-80	-86
Average result	-79	-76
Went bust	0.0%	0.0%
Largest stake (9 in 10 stayed below)	10	12
Total staked	2,000	1,923
Lost per 100 staked	4.0	3.9

The two plans end almost in the same place: 26.9% of bettors in profit with the fixed stake and 26.9% with 1%. Nobody went bust with either, because 200 bets of 10 cannot empty a bankroll of 1,000 without an almost impossible run.

The difference shows over longer periods: the percentage stake shrinks after losses, so the bankroll can fall but never reach zero, and it grows a little faster after wins.

05
VERDICT

Flat betting is the plan to start with and the one to measure everything else against. It does not create profit, it keeps losses in proportion.

WHAT IT DOES WELL

- \+ No losing run can wipe out the bankroll quickly
- \+ Shows the real value of your picks
- \+ The lowest total staked of all the progressions in this series, so the least paid to the margin

WHERE IT BREAKS

- − Does not change the −4% expected value per bet
- − No quick recovery after a bad run
- − Feels slow, which tempts people to raise the stake

RISK **LOW**

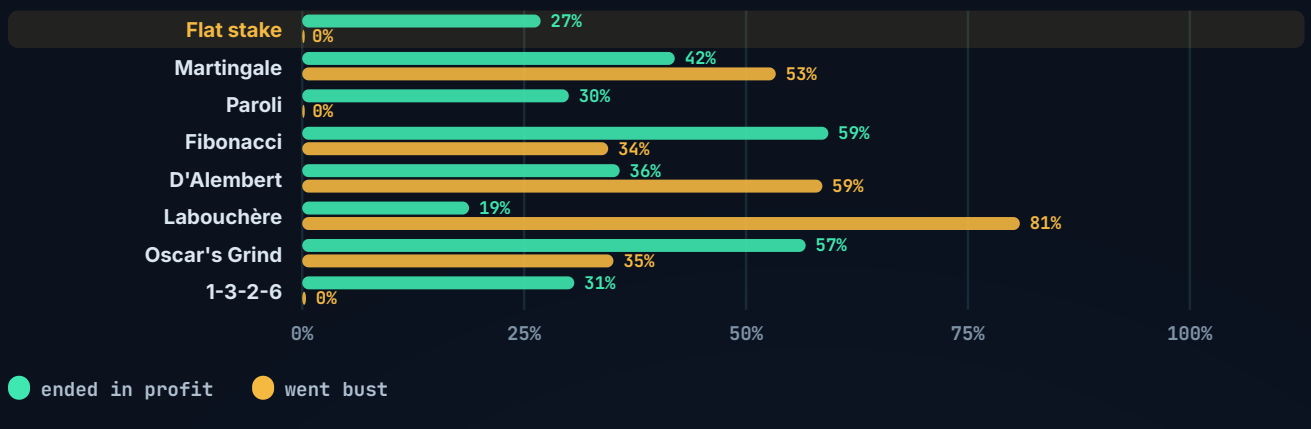
nobody went bust; the average loss is the margin on 2,000 staked

HOW TO USE IT

- Set the unit at 1–2% of the bankroll and write it down.
- Change the unit only on a fixed date (e.g. monthly), never after a loss.
- Record every bet with its odds, so you can see your real result per 100 staked.
- Check the margin and the fair odds before you bet: the odds calculator shows both.

Odds calculator → Bet slip checker →

THE WHOLE SERIES COMPARED: 200 BETS AT ODDS 2.00, REAL CHANCE 48%



06

KEEP LEARNING

A staking plan cannot create an edge. What it can do is decide how fast you lose, how big the swings are and how long you stay in the game. Start from the odds and the real chance: those are on StatsAI.bet for every match today.

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02 Paroli: let the wins ride
03 Fibonacci: the sequence system
04 D'Alembert: one up, one down
05 Labouchère: the cancellation line
06 Oscar's Grind: one unit at a time
07 Kelly Criterion: stake by your edge
08 Value Betting: price beats prediction
09 Flat Betting: the same stake every time — YOU ARE HERE
10 1-3-2-6: four bets, one cycle
11 Dutching: several picks, one payout

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18+

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