FREE CHEAT SHEET

READ ANY PRICE IN 5 SECONDS

What the number means, what you get back, and how often you need to win.

EVERY PRICE AT A GLANCE

US PRICE	DECIMAL	FRACTION	WIN RATE NEEDED	$10 RETURNS
-1000	1.10	1/10	90.9%	$11.00
-500	1.20	1/5	83.3%	$12.00
-400	1.25	1/4	80.0%	$12.50
-300	1.33	1/3	75.0%	$13.33
-250	1.40	2/5	71.4%	$14.00
-200	1.50	1/2	66.7%	$15.00
-175	1.57	4/7	63.6%	$15.71
-150	1.67	2/3	60.0%	$16.67
-130	1.77	10/13	56.5%	$17.69
-120	1.83	5/6	54.5%	$18.33
-110	1.91	10/11	52.4%	$19.09
-105	1.95	20/21	51.2%	$19.52
+100	2.00	1/1	50.0%	$20.00
+105	2.05	21/20	48.8%	$20.50
+110	2.10	11/10	47.6%	$21.00
+120	2.20	6/5	45.5%	$22.00
+130	2.30	13/10	43.5%	$23.00
+150	2.50	3/2	40.0%	$25.00
+175	2.75	7/4	36.4%	$27.50
+200	3.00	2/1	33.3%	$30.00
+250	3.50	5/2	28.6%	$35.00
+300	4.00	3/1	25.0%	$40.00
+400	5.00	4/1	20.0%	$50.00
+500	6.00	5/1	16.7%	$60.00
+1000	11.00	10/1	9.1%	$110.00

$10 returns = your $10 back plus the winnings. Win rate needed = how often that price has to win just to break even.

MINUS AND PLUS

`-110: bet $110 to win $100`

`+150: bet $100 to win $150`

Minus means the favourite. You risk more than you win. Plus means the underdog. You win more than you risk.

SPOT THE BOOK'S CUT

Take the win rate for both sides and add them up. A fair coin flip adds to 100%. Anything over 100% is what the book keeps.

`-110 + -110 = 52.4% + 52.4% = 104.8%`

Lower total, better deal. Compare it across books before you bet.

PARLAYS AT -110 A LEG

TICKET	PRICE	$10 RETURNS	LANDS ABOUT
2 legs	+264	$36.45	1 in 4
3 legs	+596	$69.58	1 in 7
4 legs	+1228	$132.83	1 in 13
5 legs	+2436	$253.59	1 in 25
6 legs	+4741	$484.13	1 in 48
7 legs	+9142	$924.24	1 in 92
8 legs	+17545	$1,764.46	1 in 176

FREE CALCULATORS

Parlay calculator	/tools/parlay-calculator
Odds converter	/tools/odds-converter
No-vig calculator	/tools/no-vig-calculator
Implied probability	/tools/implied-probability-calculator
Kelly calculator	/tools/kelly-calculator
Bankroll calculator	/tools/bankroll-calculator