Kalshi & Stock Paper-Trading System: trade log

Every paper trade from the first three runs (Sep 29 – Oct 6, 2026), by strategy, as of Oct 6, 1:34 PM CT. Paper trading only: real market prices and fees, no real money. Michael Vitale.

How to read a contract

A Kalshi contract pays $1 if an event happens (YES) and $0 if it does not; a NO contract is the reverse. The price, from 1¢ to 99¢, doubles as the market's probability: a 30¢ price means the market thinks there is about a 30% chance. Each strategy buys only when its own model's probability is far enough above the price to cover fees.

Results by strategy

Strategy	Trades	Won	Lost	Sold early	Still open	Settled P&L	Open P&L (marked)	Total P&L	Status after the Oct 6 review
Weather	48	3	20	3	25	−$347.33	−$252.61	−$599.94	Keeps trading, but skips big model-vs-market disagreements; same-day nowcast added
Index & Crypto	29	1	18	1	10	−$187.89	−$26.30	−$214.19	S&P, Nasdaq and ETH off; BTC only, with lower volatility
Commodities	17	3	2	0	12	+$74.32	−$49.55	+$24.77	Keeps trading with lower volatility and 70% model weight
Favorites	16	4	1	0	11	+$0.80	+$1.30	+$2.10	Keeps trading; no more bids far below the favorite band
All strategies	110	11	41	4	58	−$460.10	−$327.15	−$787.25	

Paper account: $10,000 start, $9,212.75 at this snapshot. Open positions are valued at the current market price.

What the review found, and what changed

Strategy	Problem found	Evidence	Change made	Replay before → after
Weather	The model's biggest disagreements with the market were mostly the model being wrong, and those were exactly the trades it took.	882 settled brackets (21 days, 7 cities): the market's price beat the model (error 1.7°F vs 2.7°F). By gap size: under 10 pts +$28, 10-20 pts +$4, 20-30 pts -$36, over 30 pts -$60 (10 contracts each).	Skip any bracket where the model and the market's mid differ by more than 20 pts.	-$43.55 on 203 trades → +$37.24 on 118 trades
Weather	Same-day forecasts ignored live readings: Houston's high stayed at 87.5F while the station read 90F; Boston 59.5F vs 63F.	On Oct 6, model highs ran 1-4F colder than the market in 21 of 24 cities.	Nowcast: nudge every forecast member toward the latest station reading, fading over ~6 hours.	Not replayable (forecast inputs weren't stored) → Unit-tested; measured in the next run
Index & Crypto	Priced 1-3 hour S&P/Nasdaq contracts with VIX, a daily volatility far too high for that horizon. It kept buying cheap tails that expired worthless.	Won 1 of 19 settled. Replay of 1,080 signals: lost at every vol level from 1.0x to 0.3x. The market's prices were 2-3x more accurate.	S&P 500, Nasdaq-100 and ETH hourlies turned off. BTC kept with vol x0.6, model 70% trusted.	BTC: +$2.60 on 3 trades → BTC: +$16.43 on 19 trades
Commodities	Same volatility problem: bought tails (e.g. silver above $62) at 7-19c that the model valued at 23-34c.	Replay of 360 signals across WTI, gold, silver, copper and gas.	Volatility x0.6, model 70% trusted.	-$24.65 on 40 trades → +$21.53 on 5 trades

Strategy	Problem found	Evidence	Change made	Replay before → after
Favorites	With a wide book it posted bids like 0.61 or 0.53. Those aren't favorites, and they fill only when the price is falling.	Trades at 0.53-0.77 on Sep 30 / Oct 6, including the Denver low trade that lost $7.70.	Never rest a bid more than 3c below the 85c band.	n/a → n/a
Classic Stocks	Never traded: the 9:30 rebalance ran during the loss halt, skipped everything, then marked itself done.	17 strategies 'rebalanced', 0 positions opened (log, Oct 6 10:30 AM CT).	A halted rebalance now retries next cycle; logs how many positions it opened.	0 trades → Demo run: 49 positions opened
All (loss halt)	Settling last week's trades this morning counted their losses as today's, which tripped the halt.	-$352 'today' on Oct 6 was mostly Sep 29-30 positions.	Settled positions count on the day their market closed.	Halted all day → Unit-tested

Replays use the quotes and outcomes the system recorded; they are small samples, so they show direction, not proof. The forward paper runs are the real test.

Weather: Weather model vs. Kalshi daily temperature brackets

48 paper trades across the Sep 29, Sep 30 and Oct 6 runs. Data as of Tue Oct 6, 2026, 1:34 PM CT (end of the 3-hour run).

#	Opened (CT)	Contract	Side	Order	Qty	Price	Model prob.	Market prob.	Status	P&L
1	Sep 29, 5:22 pm	Phoenix high Sep 29: 83° to 84°	NO	Market	4	6¢	98%	4%	Lost	−$0.26
2	Sep 29, 5:22 pm	Houston high Sep 30: 90° or below	YES	Market	8	19¢	82%	18%	Lost	−$1.61
3	Sep 29, 5:22 pm	San Diego high Sep 29: 78° to 79°	NO	Market	22	6¢	61%	4%	Lost	−$1.41
4	Sep 29, 5:22 pm	Louisville high Sep 30: 88° to 89°	NO	Market	10	37¢	77%	36%	Lost	−$3.87
5	Sep 29, 5:22 pm	Phoenix high Sep 30: 85° to 86°	NO	Market	24	53¢	88%	52%	Lost	−$13.14
6	Sep 29, 5:22 pm	Los Angeles high Sep 30: 80° to 81°	NO	Market	70	55¢	89%	55%	Lost	−$39.72
7	Sep 29, 5:22 pm	Chicago high Sep 30: 68° or below	YES	Market	52	35¢	68%	34%	Lost	−$19.03
8	Sep 29, 5:22 pm	Seattle high Sep 30: 61° to 62°	YES	Market	1	7¢	38%	6%	Lost	−$0.08
9	Sep 29, 5:22 pm	Houston high Sep 30: 91° to 92°	NO	Market	72	53¢	85%	52%	Won	+$32.58
10	Sep 29, 5:23 pm	Los Angeles high Sep 29: 82° to 83°	NO	Resting bid	160	25¢	69%	26%	Lost	−$40.00
11	Sep 29, 5:27 pm	Seattle high Sep 30: 65° to 66°	NO	Resting bid	67	59¢	91%	58%	Lost	−$39.53
12	Sep 30, 6:51 am	Las Vegas low Sep 30: 71° or above	YES	Resting bid	307	13¢	90%	14%	Lost	−$39.91
13	Sep 30, 6:51 am	New Orleans low Sep 30: 75° or above	YES	Resting bid	363	11¢	53%	14%	Lost	−$39.93
14	Sep 30, 6:51 am	Houston low Sep 30: 81° or above	YES	Resting bid	500	8¢	48%	12%	Lost	−$40.00
15	Sep 30, 6:51 am	Miami low Sep 30: 78° or above	YES	Resting bid	571	7¢	46%	8%	Lost	−$39.97
16	Sep 30, 6:51 am	Newark low Sep 30: 60° or above	YES	Resting bid	142	28¢	64%	37%	Lost	−$39.76
17	Sep 30, 6:51 am	Louisville low Sep 30: 58° to 59°	NO	Resting bid	100	40¢	75%	48%	Lost	−$40.00
18	Sep 30, 6:51 am	Las Vegas low Sep 30: 67° to 68°	NO	Resting bid	61	65¢	99%	68%	Won	+$21.35
19	Sep 30, 6:51 am	New Orleans high Sep 30: 90° to 91°	NO	Resting bid	111	36¢	70%	36%	Won	+$71.04
20	Sep 30, 6:51 am	Houston low Sep 30: 77° to 78°	NO	Resting bid	63	63¢	95%	67%	Sold early - loss	−$36.16
21	Sep 30, 6:51 am	New York low Sep 30: 62° or above	YES	Resting bid	1	7¢	36%	10%	Lost	−$0.07
22	Oct 6, 10:35 am	San Francisco low Oct 07: 63° or above	YES	Market	5	6¢	62%	4%	Open	−$0.22
23	Oct 6, 10:35 am	Newark high Oct 06: 62° or below	YES	Market	27	5¢	60%	3%	Open	−$1.17
24	Oct 6, 10:35 am	Houston high Oct 07: 88° or below	YES	Market	17	6¢	56%	6%	Open	−$0.15
25	Oct 6, 10:35 am	New York high Oct 07: 65° or below	YES	Market	2	18¢	64%	18%	Open	+$0.06
26	Oct 6, 10:35 am	Los Angeles low Oct 07: 70° to 71°	NO	Market	9	50¢	96%	50%	Open	−$0.79
27	Oct 6, 10:35 am	Los Angeles high Oct 07: 91° or above	YES	Market	101	29¢	73%	28%	Open	+$6.12
28	Oct 6, 10:35 am	Boston high Oct 06: 58° to 59°	YES	Market	7	6¢	47%	4%	Open	−$0.38

#	Opened (CT)	Contract	Side	Order	Qty	Price	Model prob.	Market prob.	Status	P&L
29	Oct 6, 10:35 am	Houston high Oct 06: 90° to 91°	NO	Market	15	47¢	89%	46%	Sold early - loss	−$2.46
30	Oct 6, 10:36 am	Chicago high Oct 06: 74° to 75°	NO	Resting bid	123	46¢	91%	46%	Open	−$11.69
31	Oct 6, 10:38 am	Dallas high Oct 06: 87° or above	NO	Resting bid	196	29¢	95%	30%	Open	+$10.78
32	Oct 6, 10:44 am	San Francisco high Oct 06: 80° or below	NO	Resting bid	149	38¢	90%	38%	Open	−$26.07
33	Oct 6, 10:54 am	Louisville high Oct 06: 75° to 76°	NO	Resting bid	183	31¢	76%	32%	Open	−$0.91
34	Oct 6, 11:00 am	San Antonio high Oct 06: 89° to 90°	NO	Resting bid	123	46¢	92%	46%	Open	−$30.75
35	Oct 6, 11:02 am	Boston high Oct 06: 62° to 63°	NO	Resting bid	162	35¢	95%	36%	Sold early - loss	−$35.39
36	Oct 6, 11:02 am	Atlanta high Oct 06: 78° to 79°	NO	Resting bid	149	38¢	79%	38%	Open	−$11.18
37	Oct 6, 11:11 am	Washington DC high Oct 06: 66° to 67°	NO	Resting bid	189	30¢	83%	31%	Open	−$22.68
38	Oct 6, 11:22 am	Austin high Oct 06: 90° or above	NO	Market	69	37¢	87%	36%	Open	−$13.89
39	Oct 6, 11:32 am	Las Vegas low Oct 07: 75° or above	YES	Resting bid	189	30¢	97%	32%	Open	+$8.51
40	Oct 6, 11:32 am	Seattle low Oct 06: 54° or above	YES	Resting bid	167	34¢	80%	39%	Open	−$55.11
41	Oct 6, 11:34 am	Seattle low Oct 06: 52° to 53°	NO	Resting bid	149	38¢	80%	43%	Open	−$47.68
42	Oct 6, 11:40 am	Dallas high Oct 06: 83° to 84°	YES	Resting bid	1	5¢	36%	6%	Open	−$0.04
43	Oct 6, 11:54 am	Las Vegas low Oct 06: 72° to 73°	YES	Resting bid	103	55¢	100%	70%	Open	+$45.32
44	Oct 6, 12:28 pm	Houston high Oct 06: 88° to 89°	YES	Resting bid	258	22¢	90%	23%	Open	−$46.44
45	Oct 6, 12:56 pm	Los Angeles low Oct 06: 77° or above	YES	Resting bid	183	31¢	92%	46%	Open	+$12.81
46	Oct 6, 1:06 pm	Los Angeles low Oct 07: 74° or above	YES	Resting bid	812	7¢	84%	8%	Open	−$24.36
47	Oct 6, 1:22 pm	San Diego low Oct 06: 70° to 71°	NO	Resting bid	948	6¢	100%	22%	Open	−$42.66
48	Oct 6, 1:28 pm	Washington DC high Oct 06: 64° to 65°	YES	Market	1	7¢	73%	4%	Open	−$0.03

Model and market probabilities are for the side bought. Market probability is the bid–ask midpoint at entry. Open positions are marked at the current price.

Index & Crypto: Index / crypto 'above X' contracts vs. a volatility model

29 paper trades across the Sep 29, Sep 30 and Oct 6 runs. Data as of Tue Oct 6, 2026, 1:34 PM CT (end of the 3-hour run).

#	Opened (CT)	Contract	Side	Order	Qty	Price	Model prob.	Market prob.	Status	P&L
1	Sep 29, 5:22 pm	S&P 500 be above 7,690 on Sep 30, 2026 at 10am EDT	NO	Market	43	62¢	81%	48%	Lost	−$27.37
2	Sep 29, 5:22 pm	S&P 500 be above 7,700 on Sep 30, 2026 at 10am EDT	NO	Market	38	76¢	91%	62%	Lost	−$29.37
3	Sep 29, 5:22 pm	Nasdaq-100 be above 30,460 at the end of Sep 30, 2026 at 10am EDT	NO	Market	35	73¢	85%	59%	Lost	−$26.04
4	Sep 29, 5:22 pm	Nasdaq-100 be above 30,530 at the end of Sep 30, 2026 at 10am EDT	NO	Market	35	84¢	95%	70%	Lost	−$29.73
5	Sep 30, 6:51 am	Nasdaq-100 be above 30,320 at the end of Sep 30, 2026 at 11am EDT	NO	Market	10	54¢	65%	40%	Lost	−$5.58
6	Sep 30, 6:51 am	Nasdaq-100 be above 30,330 at the end of Sep 30, 2026 at 11am EDT	NO	Market	2	56¢	67%	44%	Lost	−$1.16
7	Sep 30, 6:52 am	Nasdaq-100 be above 30,270 at the end of Sep 30, 2026 at 12pm EDT	NO	Market	8	45¢	56%	36%	Lost	−$3.74
8	Sep 30, 6:54 am	Nasdaq-100 be above 30,260 at the end of Sep 30, 2026 at 12pm EDT	NO	Market	8	45¢	55%	32%	Lost	−$3.74
9	Sep 30, 6:56 am	S&P 500 be above 7,655 on Sep 30, 2026 at 11am EDT	NO	Market	35	35¢	47%	26%	Lost	−$12.81
10	Sep 30, 6:56 am	S&P 500 be above 7,645 on Sep 30, 2026 at 12pm EDT	NO	Market	48	28¢	40%	20%	Lost	−$14.12
11	Oct 6, 10:35 am	S&P 500 be above 7,855 on Oct 6, 2026 at 1pm EDT	YES	Market	50	9¢	33%	6%	Lost	−$4.79
12	Oct 6, 10:35 am	Nasdaq-100 be above 31,230 at the end of Oct 6, 2026 at 1pm EDT	NO	Market	50	8¢	32%	6%	Lost	−$4.26
13	Oct 6, 10:35 am	Nasdaq-100 be above 31,420 at the end of Oct 6, 2026 at 1pm EDT	YES	Market	50	8¢	32%	6%	Lost	−$4.26
14	Oct 6, 10:35 am	S&P 500 be above 7,860 on Oct 6, 2026 at 1pm EDT	YES	Market	50	5¢	28%	3%	Lost	−$2.67
15	Oct 6, 10:35 am	S&P 500 be above 7,825 on Oct 6, 2026 at 2pm EDT	NO	Market	1	25¢	38%	15%	Sold early - gain	+$0.37
16	Oct 6, 10:59 am	Nasdaq-100 be above 31,430 at the end of Oct 6, 2026 at 2pm EDT	YES	Market	50	6¢	32%	4%	Lost	−$3.20
17	Oct 6, 10:59 am	Nasdaq-100 be above 31,410 at the end of Oct 6, 2026 at 2pm EDT	YES	Market	50	9¢	35%	7%	Lost	−$4.79
18	Oct 6, 10:59 am	S&P 500 be above 7,860 on Oct 6, 2026 at 2pm EDT	YES	Market	50	7¢	32%	5%	Lost	−$3.73
19	Oct 6, 11:00 am	S&P 500 be above 7,810 on Oct 6, 2026 at 3pm EDT	NO	Market	1	8¢	28%	6%	Open	−$0.08
20	Oct 6, 12:00 pm	Nasdaq-100 be above 31,390 at the end of Oct 6, 2026 at 3pm EDT	YES	Market	50	7¢	32%	5%	Open	−$3.73
21	Oct 6, 12:00 pm	Nasdaq-100 be above 31,370 at the end of Oct 6, 2026 at 3pm EDT	YES	Market	50	10¢	35%	8%	Open	−$5.32

#	Opened (CT)	Contract	Side	Order	Qty	Price	Model prob.	Market prob.	Status	P&L
22	Oct 6, 12:00 pm	Nasdaq-100 be above 31,390 at the end of Oct 6, 2026 at 4pm EDT	YES	Market	50	10¢	35%	10%	Open	−$4.07
23	Oct 6, 12:00 pm	Nasdaq-100 be above 31,170 at the end of Oct 6, 2026 at 4pm EDT	NO	Market	50	10¢	35%	8%	Open	−$2.82
24	Oct 6, 12:00 pm	S&P 500 be above 7,850 on Oct 6, 2026 at 4pm EDT	YES	Market	50	9¢	33%	8%	Open	−$4.04
25	Oct 6, 12:02 pm	S&P 500 be above 7,845 on Oct 6, 2026 at 3pm EDT	YES	Market	50	8¢	32%	6%	Open	−$3.26
26	Oct 6, 12:02 pm	S&P 500 be above 7,855 on Oct 6, 2026 at 4pm EDT	YES	Market	50	5¢	28%	3%	Open	−$2.17
27	Oct 6, 12:18 pm	S&P 500 be above 7,830 on Oct 6, 2026 at 2pm EDT	YES	Market	50	13¢	37%	12%	Lost	−$6.90
28	Oct 6, 1:22 pm	Ethereum price at Oct 6, 2026 at 3pm EDT	NO	Market	15	6¢	15%	6%	Open	−$0.28
29	Oct 6, 1:24 pm	Ethereum price at Oct 6, 2026 at 3pm EDT	YES	Market	6	19¢	28%	18%	Open	−$0.52

Model and market probabilities are for the side bought. Market probability is the bid–ask midpoint at entry. Open positions are marked at the current price.

Commodities: Commodity contracts (oil, gold, silver, copper, gas) vs. futures + volatility

17 paper trades across the Sep 29, Sep 30 and Oct 6 runs. Data as of Tue Oct 6, 2026, 1:34 PM CT (end of the 3-hour run).

#	Opened (CT)	Contract	Side	Order	Qty	Price	Model prob.	Market prob.	Status	P&L
1	Sep 29, 5:22 pm	natural gas be above 3.080 USD/MMBtu on September 30, 2026 at 5:00 PM EDT	YES	Market	50	20¢	33%	19%	Lost	−$10.56
2	Sep 29, 5:22 pm	natural gas be above 2.955 USD/MMBtu on September 30, 2026 at 5:00 PM EDT	NO	Market	50	21¢	34%	20%	Lost	−$11.09
3	Sep 29, 5:22 pm	silver be above 60.75 USD/t.oz on September 30, 2026 at 5:00 PM EDT	NO	Market	40	20¢	29%	20%	Won	+$31.55
4	Sep 30, 6:51 am	natural gas be above 2.980 USD/MMBtu on October 01, 2026 at 5:00 PM EDT	NO	Market	50	33¢	52%	31%	Won	+$32.72
5	Sep 30, 6:51 am	natural gas be above 2.985 USD/MMBtu on October 01, 2026 at 5:00 PM EDT	NO	Market	50	35¢	53%	33%	Won	+$31.70
6	Oct 6, 10:35 am	WTI crude oil be above 87.99 USD/Bbl on Oct 6, 2026	NO	Market	50	26¢	44%	26%	Open	−$12.68
7	Oct 6, 10:35 am	silver be above 62 USD/t.oz on October 06, 2026 at 5:00 PM EDT	YES	Market	50	7¢	23%	6%	Open	−$1.98
8	Oct 6, 10:35 am	silver be above 61.75 USD/t.oz on October 06, 2026 at 5:00 PM EDT	YES	Market	50	16¢	33%	14%	Open	−$1.23
9	Oct 6, 10:35 am	silver be above 62.75 USD/t.oz on October 07, 2026 at 5:00 PM EDT	YES	Market	50	10¢	25%	8%	Open	−$0.82
10	Oct 6, 10:35 am	silver be above 62.50 USD/t.oz on October 07, 2026 at 5:00 PM EDT	YES	Market	50	14¢	29%	12%	Open	−$0.93
11	Oct 6, 10:35 am	copper be above 6.66 USD/Lbs on October 06, 2026 at 5:00 PM EDT	YES	Market	50	19¢	34%	17%	Open	−$0.54
12	Oct 6, 10:35 am	WTI crude oil be above 87.49 USD/Bbl on Oct 6, 2026	NO	Market	50	13¢	25%	12%	Open	−$6.40
13	Oct 6, 10:35 am	copper be above 6.62 USD/Lbs on October 06, 2026 at 5:00 PM EDT	NO	Market	50	26¢	39%	26%	Open	−$11.43
14	Oct 6, 10:35 am	gold be above 4186 USD/t.oz on October 06, 2026 at 5:00 PM EDT	YES	Market	50	12¢	24%	12%	Open	−$4.12
15	Oct 6, 10:35 am	gold be above 4212 USD/t.oz on October 07, 2026 at 5:00 PM EDT	YES	Market	50	13¢	25%	11%	Open	−$1.40
16	Oct 6, 10:35 am	gold be above 4222 USD/t.oz on October 07, 2026 at 5:00 PM EDT	YES	Market	50	9¢	20%	7%	Open	−$1.29
17	Oct 6, 10:35 am	copper be above 6.60 USD/Lbs on October 07, 2026 at 5:00 PM EDT	NO	Market	50	29¢	40%	27%	Open	−$6.73

Model and market probabilities are for the side bought. Market probability is the bid–ask midpoint at entry. Open positions are marked at the current price.

Favorites: Buying heavy favorites (85-95c) with resting bids

16 paper trades across the Sep 29, Sep 30 and Oct 6 runs. Data as of Tue Oct 6, 2026, 1:34 PM CT (end of the 3-hour run).

#	Opened (CT)	Contract	Side	Order	Qty	Price	Model prob.	Market prob.	Status	P&L
1	Sep 30, 6:51 am	minimum temperature be 53-54° on Sep 30, 2026	NO	Resting bid	10	77¢	79%	80%	Lost	−$7.70
2	Sep 30, 6:51 am	minimum temperature be 59-60° on Sep 30, 2026	NO	Resting bid	10	80¢	82%	87%	Won	+$2.00
3	Sep 30, 6:51 am	minimum temperature be 69-70° on Sep 30, 2026	NO	Resting bid	10	81¢	83%	82%	Won	+$1.90
4	Sep 30, 6:51 am	maximum temperature be 86-87° on Sep 30, 2026	NO	Resting bid	10	77¢	79%	83%	Won	+$2.30
5	Sep 30, 6:56 am	minimum temperature be >67° on Sep 30, 2026	YES	Resting bid	10	77¢	79%	82%	Won	+$2.30
6	Oct 6, 10:47 am	maximum temperature be 96-97° on Oct 6, 2026	NO	Resting bid	10	87¢	89%	87%	Open	−$0.10
7	Oct 6, 10:59 am	maximum temperature be 83-84° on Oct 6, 2026	NO	Resting bid	10	93¢	95%	94%	Open	+$0.55
8	Oct 6, 11:00 am	maximum temperature be 83-84° on Oct 6, 2026	NO	Resting bid	10	88¢	90%	88%	Open	+$0.55
9	Oct 6, 11:00 am	maximum temperature be 77-78° on Oct 6, 2026	NO	Resting bid	10	83¢	85%	84%	Open	+$0.55
10	Oct 6, 11:11 am	Nasdaq-100 be between 31100 and 31199.9900 at the end of Oct 6, 2026 at 4pm EDT	NO	Resting bid	10	91¢	93%	92%	Open	+$0.10
11	Oct 6, 11:16 am	S&P 500 be between 7800 and 7,825 on Oct 6, 2026 at 4pm EDT	NO	Resting bid	10	81¢	83%	82%	Open	−$1.65
12	Oct 6, 11:24 am	maximum temperature be 92-93° on Oct 6, 2026	NO	Resting bid	10	91¢	93%	92%	Open	−$2.70
13	Oct 6, 11:28 am	minimum temperature be >73° on Oct 6, 2026	NO	Resting bid	10	61¢	63%	76%	Open	+$3.80
14	Oct 6, 11:32 am	maximum temperature be 80-81° on Oct 6, 2026	NO	Resting bid	10	87¢	89%	88%	Open	+$0.60
15	Oct 6, 11:50 am	maximum temperature be 86-87° on Oct 6, 2026	NO	Resting bid	10	88¢	90%	89%	Open	−$0.15
16	Oct 6, 12:45 pm	maximum temperature be >89° on Oct 6, 2026	YES	Resting bid	10	84¢	86%	84%	Open	−$0.25

Model and market probabilities are for the side bought. Market probability is the bid–ask midpoint at entry. Open positions are marked at the current price.