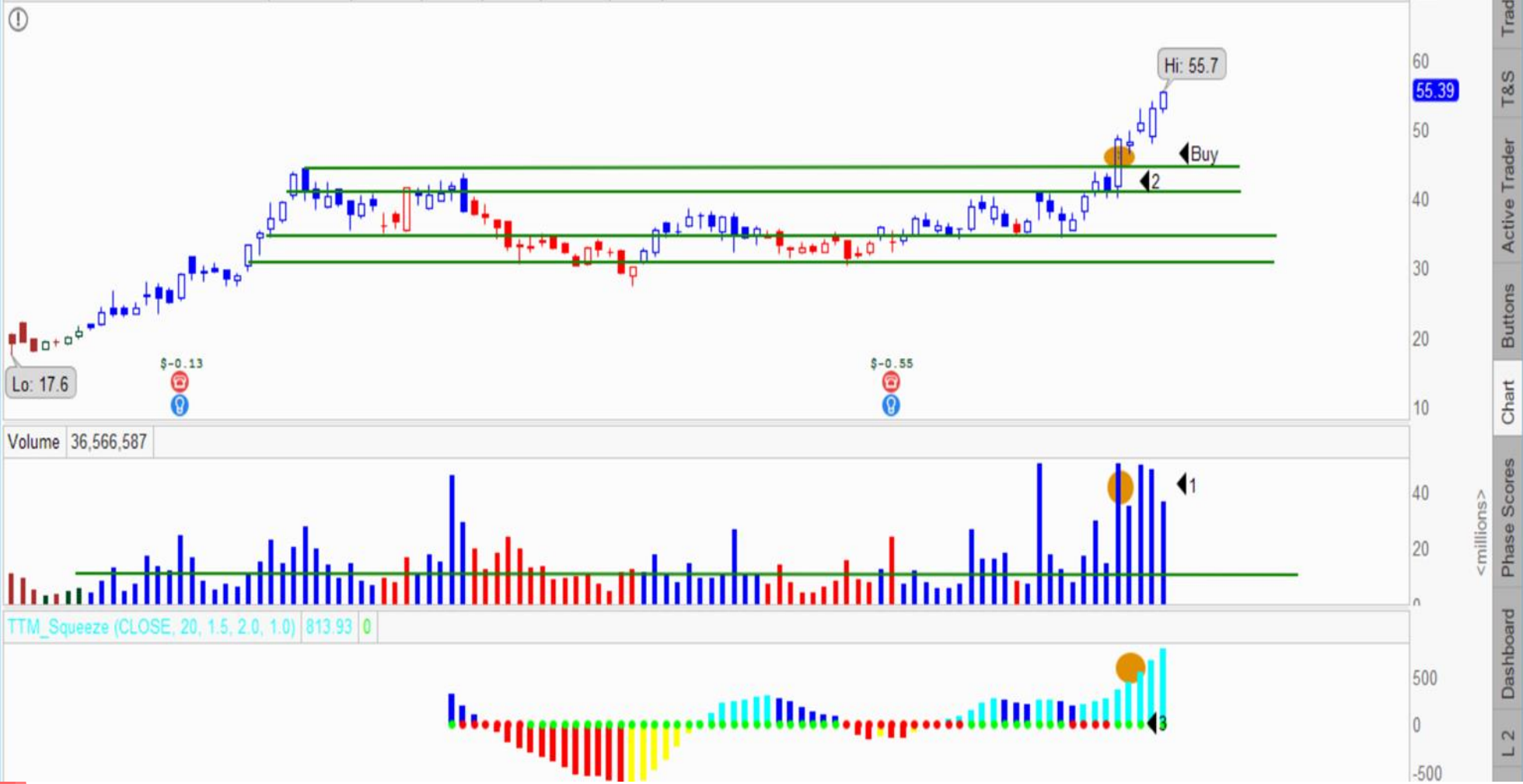




Teaching Course

- **How to maximize risk management**



STOCK CHART



The How to Buy Options

We look at 60-90 days options with a delta of 30-50. On the slide, NOV call 50. We are buying on the breakout at \$ 5.



We buy insurance in the form of a OCT put 45, 30 days expiration (Delta -40-50) for \$ 5 and place a sell order -50%. For those who want less risk, you can hold the put for 7-10 days. I usually sell the put if I see that the stock is going in the direction I need.



STOCK CHART



The How to Buy Options

We look at 60-90 days options with a delta of 30-50. On the slide, SEP call 70. We are buying on the breakout SEP call 70 at \$ 2.



We buy insurance in the form of a AUG put 60, 30 days expiration (Delta -40-50) for \$ 4.5 and place a sell order -50%. For those who want less risk, you can hold the put for 7-10 days. I usually sell the put if I see that the stock is going in the direction I need.



STOCK CHART



STOCK CHART



The How to Buy Options

We look at 60-90 days options with a delta of 30-50. On the slide, OCT call 350. We are buying on the breakout at \$ 4.



We buy insurance in the form of a SEP put 330 , 30 days expiration (Delta -40-50) for \$7 and place a sell order -50%. For those who want less risk, you can hold the put for 7-10 days. I usually sell the put if I see that the stock is going in the direction I need.

A Trap





STOCK CHART



The How to Buy Options

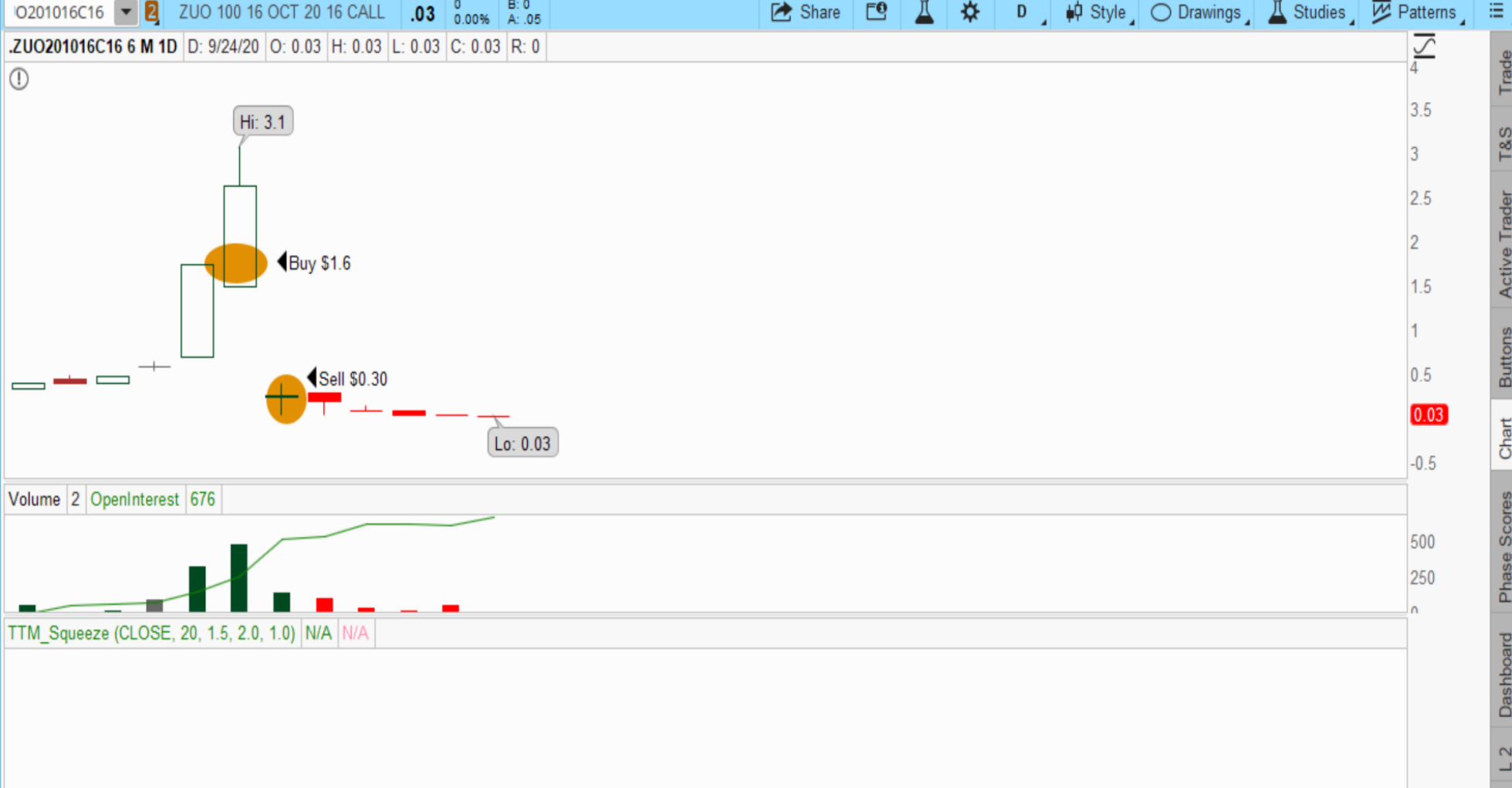
We look at 60-90 days options with a delta of 30-50. On the slide, NOV call 90. We are buying on the breakout at \$3.5. We can see that after the false breakout, the stock got back under the level of resistance and we sell our call for \$3



We buy insurance in the form of an OCT put 85, 30 days expiration (Delta -40-50) for \$ 4.5 . We can see that after the false breakout, the stock got back under the level of resistance and we sell our put for \$6. Total: 3.5-3-6+4.5=\$1 Profit

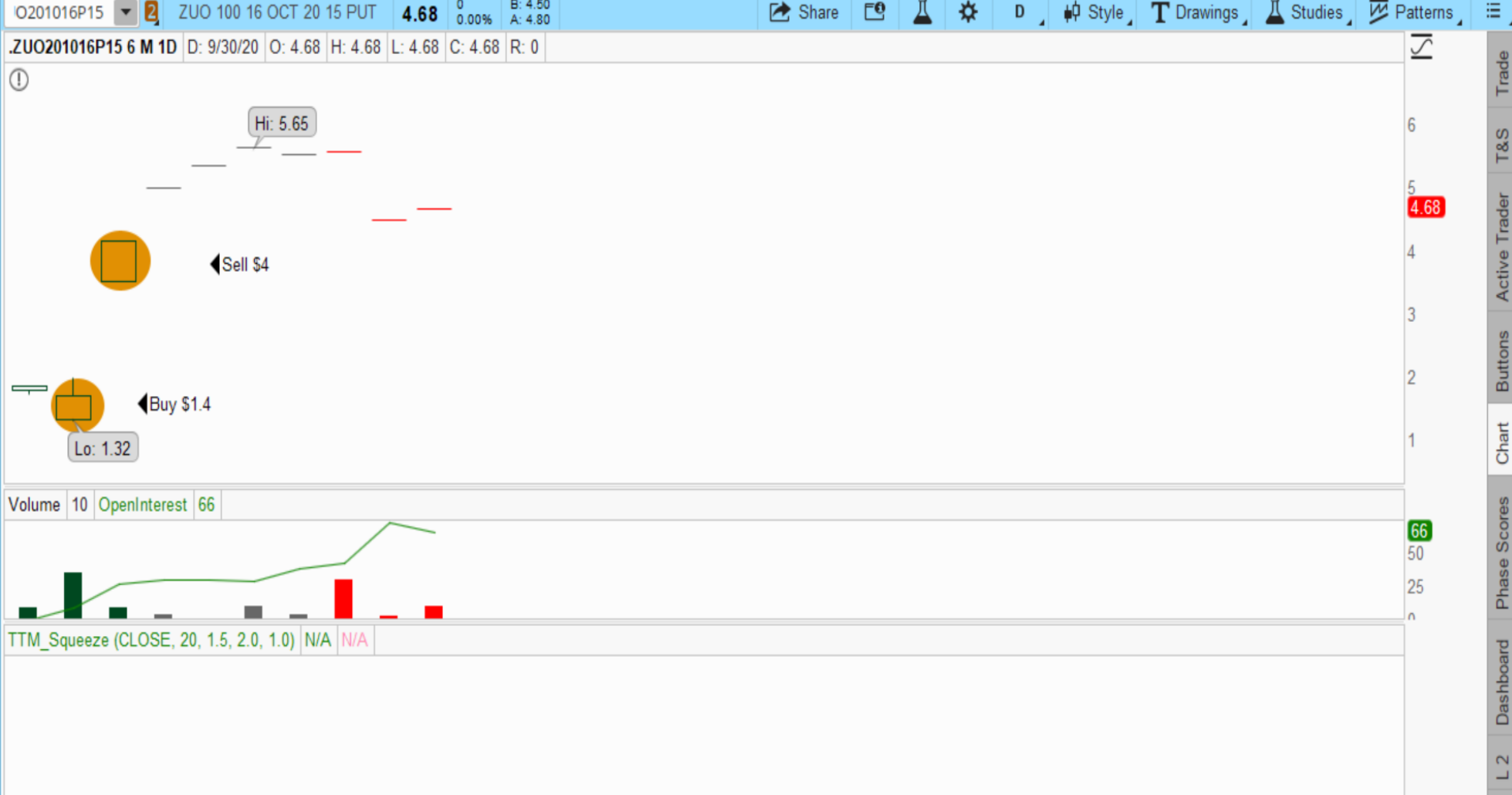


STOCK CHART



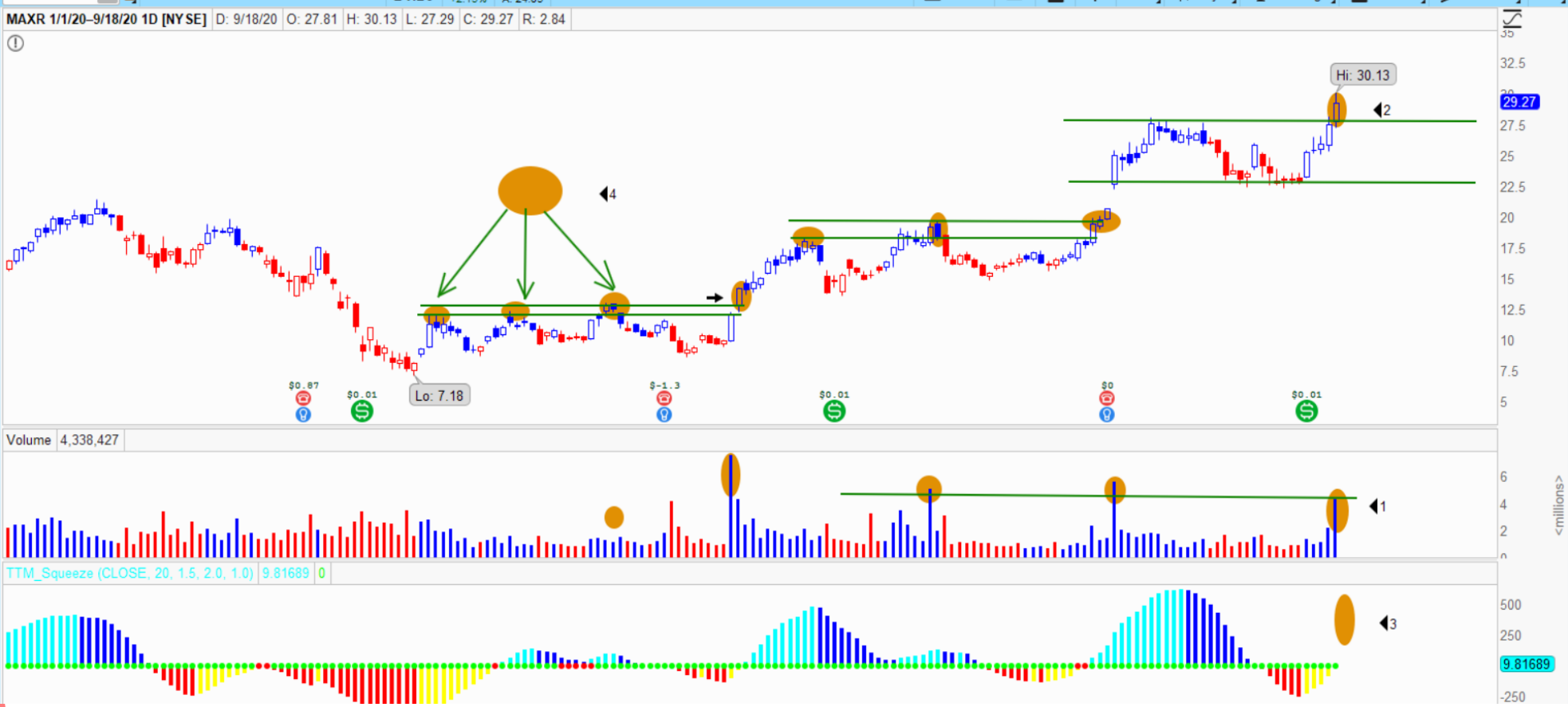
The How to Buy Options

On the slide, OCT call 16. We are buying on the breakout at \$1.6. We can see that after the false breakout, the stock got back under the level of resistance and we sell our call for \$0.30

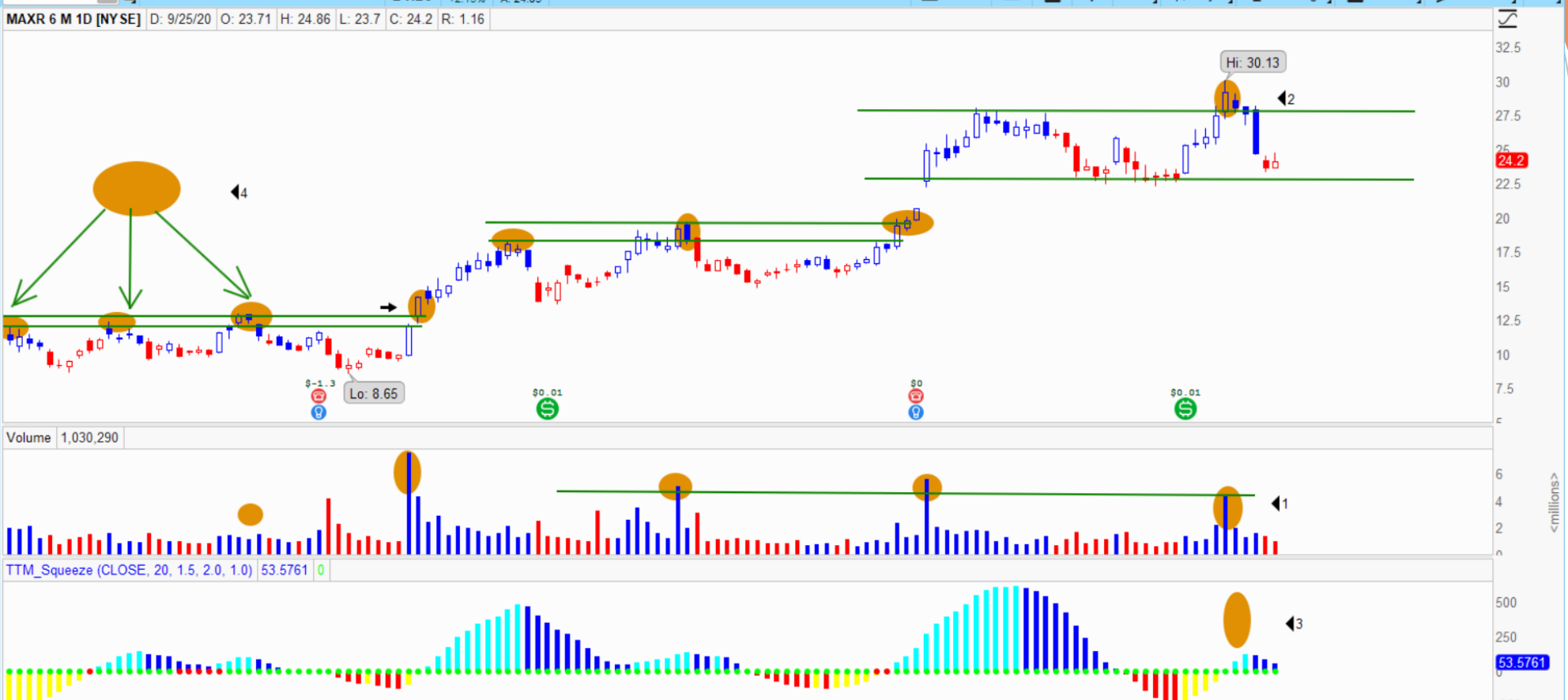


We buy insurance in the form of an OCT put 15, 30 days expiration (Delta -40-50) for \$ 1.4 . We can see that after the false breakout, the stock got back under the level of resistance and we sell our put for \$4.

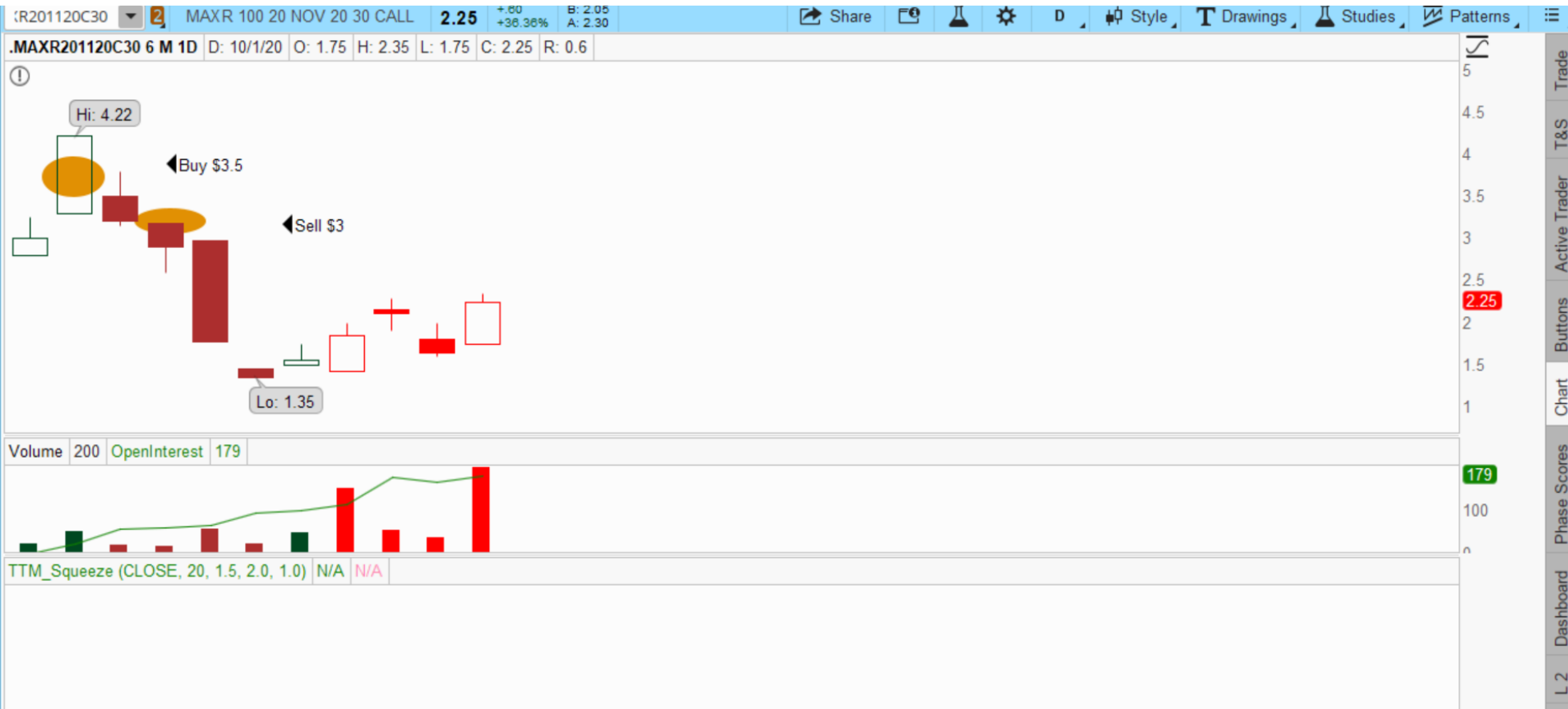
Total: $-1.6+0.3-1.4+4=\$1.3$ Profit



STOCK CHART



We can see that after the fake breakout, the stock got back under the level of resistance.



The How to Buy Options

We look at 60-90 days options with a delta of 30-50. On the slide, NOV call 30. We are buying on the breakout at \$3.5. We can see that after the false breakout, the stock got back under the level of resistance and we sell our call for \$3

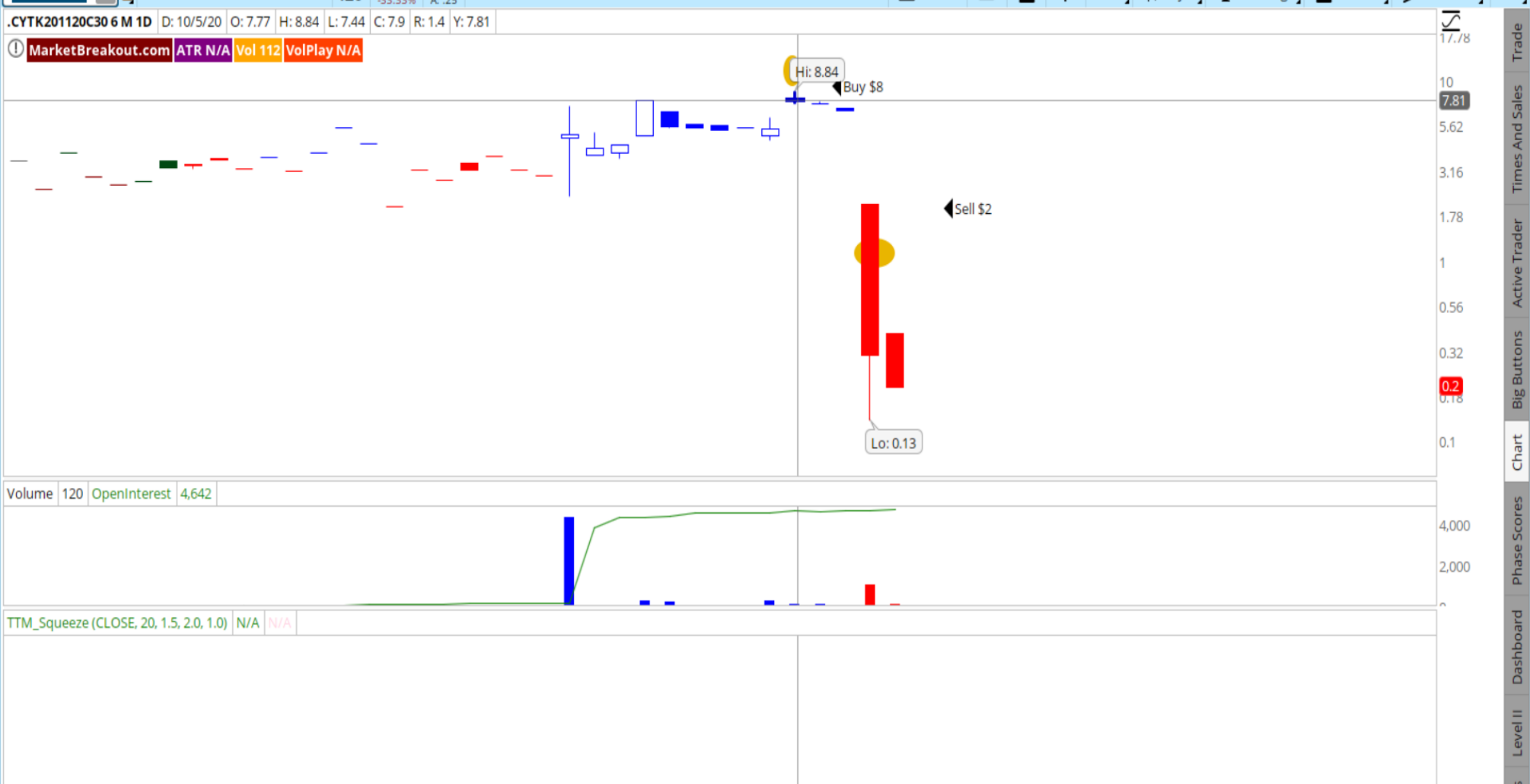


We buy insurance in the form of an OCT put 30, 30 days expiration (Delta -40-50) for \$ 3.5 . We can see that after the false breakout, the stock got back under the level of resistance and we sell our put for \$4.

Total: $-3.5+3-3.5+4=\$0$ loss

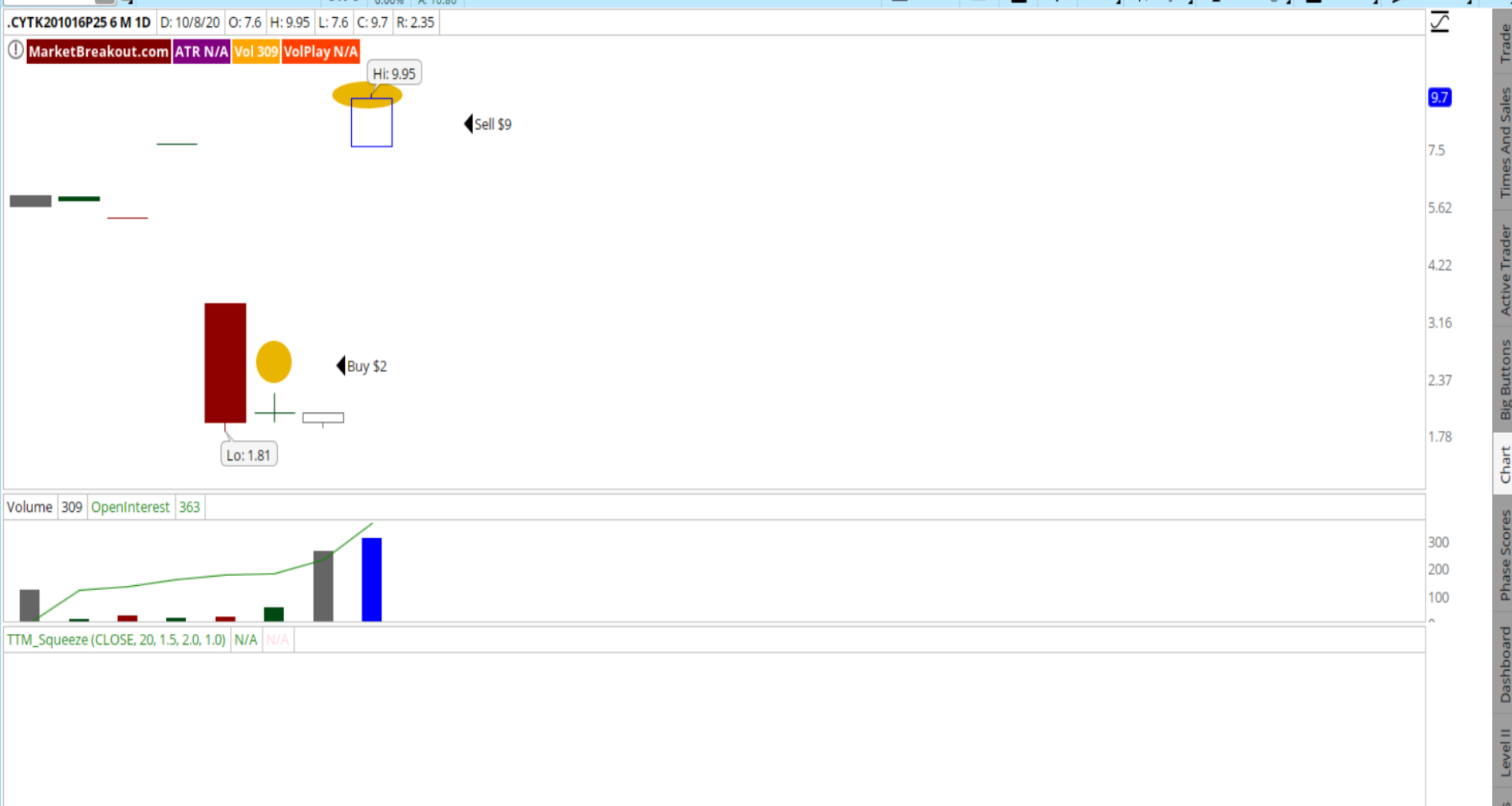


We can see that after the fake breakout, the stock got back under the level of resistance.



The How to Buy Options

We look at 30-90 days options with a delta of 30-50. On the slide, NOV call 30. We are buying on the breakout at \$8. We can see that after the false breakout, the stock got back under the level of resistance and we sell our call for \$2



We buy insurance in the form of an OCT put 25, (Delta -40-50) for \$ 2. We can see that after the false breakout, the stock got back under the level of resistance and we sell our put for \$9. Total: -8+2-2+9=\$1 profit

For buying options use the following strategies:

- 1. Buy 50% now and if it goes down -10-30% buy another 50%.**
- 2. Wait for -20% and buy 100% of options (there is a risk that the price will not go down).**
- 3. Hedge your risk Buy protect put or risk 2% of your account in one trade.**
- 4. Do not forget to use double ensures if you trade more than \$100 000.**
- 5. Don't keep more than 3 open positions overnight.**
- 6. After buying the 1st position wait until it will grow by 40% and only then buy the 2nd position.**

After doubling your account, take your invested money back into your bank account. Then risk 3% of your current account each trade.. If you are buying for long term investments then 1st buy a protective PUT, the second keep in your portfolio 50% of options CALL and 50% options PUT.