

Forum:[Hack Forums](#)

Thread: [If i bought 0.1944000 BTC for \\$195 NZD what exchange rate did i buy them at?](#)

Butch Brickslayer - October 20, 2016, 12:41 am

I'm too retarded to figure it out tbh. ?

test - October 20, 2016, 12:43 am

\$195 NZD is \$140 USD.

0.1944000 BTC is \$122 USD

If I'm not retarded that's about a 15% rate.

Wander - October 20, 2016, 12:44 am

(Oct 20, 2016 12:41 AM)Butch Brickslayer Wrote: [\[CITE\]](#) I'm too retarded to figure it out tbh. ?
15%

Gachi - October 20, 2016, 12:45 am

You bought the bitcoin @ 14%

(Oct 20, 2016 12:43 AM)testaccountplsignore Wrote: [\[CITE\]](#) \$195 NZD is \$140 USD.
0.1944000 BTC is \$122 USD

If I'm not retarded that's about a 15% rate.

I'm sorry mate but it turns out you're retarded :(

test - October 20, 2016, 12:51 am

(Oct 20, 2016 12:45 AM)Gachi Wrote: [\[CITE\]](#) You bought the bitcoin @ 14%

I'm sorry mate but it turns out you're retarded :(

Nothing new to me.

Butch Brickslayer - October 20, 2016, 12:51 am

thanks, i think i got ripped off

Gachi - October 20, 2016, 12:54 am

(Oct 20, 2016 12:51 AM)Butch Brickslayer Wrote: [\[CITE\]](#) thanks, i think i got ripped off
Nah 14% isn't bad, 10 - 15% is a good rate. Anything more than that and you got ripped off.

OPPTION - October 20, 2016, 1:25 am

(Oct 20, 2016 12:45 AM)Gachi Wrote: [\[CITE\]](#) You bought the bitcoin @ 14%

I'm sorry mate but it turns out you're retarded :(

Bro im retarded, how did you find the exchange rate ?

Gachi - October 20, 2016, 2:01 am

(Oct 20, 2016 01:25 AM)OPPTION Wrote: [\[CITE\]](#) Bro im retarded, how did you find the exchange rate
?

0.1944000 BTC = 169 NZD

10% of 195 = 19.5

You can figure out what 10% is simply by removing one decimal point, or divide the figure by 10.

$$169 + 19.5 = 188.5$$

So we need to figure out what 1% of 195 is, then we continue to add 1% until we get to the correct value.

To find out what 1% of a figure is, you divide it by 100. So in this case 1% of 169 = 1.95

$$\text{Each } 1.95 = 1\%$$

So we can add 1% to the figure each time, or multiply the % we add to make it faster.

$$1.95 \times 4 = 7.8$$

$$7.8 + 186.5 = 196.3$$

I believe the price has fluctuated a little.

OR

We can simply use multiplication to find the %, which I'm sure you can look up online.

test - October 20, 2016, 2:02 am

(Oct 20, 2016 02:01 AM)Gachi Wrote: [CITE](#) 0.1944000 BTC = 169 NZD

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Wander - October 20, 2016, 2:08 am

(Oct 20, 2016 02:01 AM)Gachi Wrote: [\[CITE\]](#) 0.1944000 BTC = 169 NZD

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To find out what 1% of a figure is, you divide it by 100. So in this case 1% of 169 = 1.69

$$\text{Each } 1.69 = 1\%$$

So we can add 1% to the figure each time, or multiply the % we add to make it faster.

$$1.69 \times 4 = 6.76$$

$$6.76 + 188.5 = 195.26$$

I believe the price has fluctuated a little.

OR

We can simply use multiplication to find the %, which I'm sure you can look up online.

$$195 \text{ NZ} / 169 \text{ NZ}$$

Gachi - October 20, 2016, 2:08 am

(Oct 20, 2016 02:02 AM)testaccountplsignore Wrote: [\[CITE\]](#) Thought I was on HackForums not Math Class.