

Forum:[Hack Forums](#)

Thread: [How to convert 512 decimal to binary?????](#)

in_the_end - October 4, 2011, 12:00 pm

Title says all

Please asnswer!

Thankyou.

phybe? - October 4, 2011, 12:10 pm

The answer is 1,000,000,000, here is an explanation:

<http://www.wikihow.com/Convert-from-Decimal-to-Binary>

javaPro - October 4, 2011, 12:15 pm

512 is not 100 in binary. Its 100

lol, sorry, you must have put the right answer but like me, its been cut off for some reason. It should start on the left with a 1, and then there should be 9 0's

in_the_end - October 4, 2011, 12:30 pm

Thanks peeps!!! still dont got it!..p

..Novalok.. - October 4, 2011, 12:33 pm

phybe? - October 4, 2011, 12:57 pm

For some reason my answer got cut off? Look at the above post to see what I actually typed.

raff - October 4, 2011, 1:13 pm

you want to know HOW to convert into binary or just want this converted?

V For Vendetta - October 4, 2011, 1:19 pm

Since binary only consist of 0's and 1's, that means the 1 would be for the number it needs. They are all powers of 2. 2^0 is 1. 2^1 is 2. 2^2 is 4. 2^3 is 8. 2^4 is 16. 2^5 is 32. 2^6 is 64. 2^7 is 128. 2^8 is 256. 2^9 is 512. Since the number you need is 512, the answer would be, 100.

P.S: The ^ means power.

OnkUnit - *October 4, 2011, 1:49 pm*

Theres good tutorials on the net?? :/