Subject: Binary number codes | Try and crack it | Good luck! Posted by Dave Anderson on Fri, 24 Jun 2005 00:54:20 GMT View Forum Message <> Reply to Message

binary

Last modified: Friday, March 21, 2003

Pertaining to a number system that has just two unique digits. For most purposes, we use the decimal number system, which has ten unique digits, 0 through 9. All other numbers are then formed by combining these ten digits. Computers are based on the binary numbering system, which consists of just two unique numbers, 0 and 1. All operations that are possible in the decimal system (addition, subtraction, multiplication, division) are equally possible in the binary system.

We use the decimal system in everyday life because it seems more natural (we have ten fingers and ten toes). For the computer, the binary system is more natural because of its electrical nature (charged versus uncharged).

In the decimal system, each digit position represents a value of 10 to the position's power. For example, the number 345 means:

3 three 100s (10 to the 2nd power)

plus

4 four 10s (10 to the first power)

plus

5 five 1s (10 to the zeroth power)

In the binary system, each digit position represents a value of 2. For example, the binary number 1011 equals:

1 one 8 (2 to the 3rd power)

plus

0 zero 4s (2 to the 2nd power)

plus

1 one 2 (2 to the first power)

plus

1 one 1 (2 to the zeroth power)

So a binary 1011 equals a decimal 11.

Because computers use the binary number system, powers of 2 play an important role. This is why everything in computers seems to come in 8s (2 to the 3rd power), 64s (2 to the 6th power), 128s (2 to the 7th power), and 256s (2 to the 8th power).

Programmers also use the octal (8 numbers) and hexadecimal (16 numbers) number systems because they map nicely onto the binary system. Each octal digit represents exactly three binary digits, and each hexadecimal digit represents four binary digits.

With all that said lets see if you can crack the code.

10000110000101110110011001010000001100011011100100110001011100101110

Subject: Re: Binary number codes | Try and crack it | Good luck! Posted by SuperFlyingEngi on Fri, 24 Jun 2005 01:08:02 GMT View Forum Message <> Reply to Message

Five.

Subject: Re: Binary number codes | Try and crack it | Good luck! Posted by Sir Phoenixx on Fri, 24 Jun 2005 01:38:46 GMT View Forum Message <> Reply to Message

Quote:Congradulations! You have cracked the code! You can visit the following link to creat your very own codes!

http://nickciske.com/tools/binary.php

I was stumped when my friend sent me this. Have fun with this neat little thing.

That site is what I used to convert that. (I used it before too.)

Subject: Re: Binary number codes | Try and crack it | Good luck! Posted by Dave Anderson on Fri, 24 Jun 2005 01:52:17 GMT View Forum Message <> Reply to Message

Yes but you did not crack it yourself...no fun...lol.

Subject: Re: Binary number codes | Try and crack it | Good luck! Posted by cowmisfit on Fri, 24 Jun 2005 02:10:10 GMT View Forum Message <> Reply to Message

You act like bianary is something that requires even a 8th grade education to know.

Subject: Re: Binary number codes | Try and crack it | Good luck! Posted by kopaka649 on Fri, 24 Jun 2005 03:17:34 GMT View Forum Message <> Reply to Message

crack this one:

Z29vZCBqb2IgeW91IGdvdCBpdA==

Subject: Re: Binary number codes | Try and crack it | Good luck! Posted by cmatt42 on Fri, 24 Jun 2005 03:31:01 GMT View Forum Message <> Reply to Message

Pfft, I used to the tool to give me the answer which told me to use the tool.

Subject: Re: Binary number codes | Try and crack it | Good luck! Posted by dead6re on Fri, 24 Jun 2005 07:22:42 GMT View Forum Message <> Reply to Message

crack this one:

Z29vZCBqb2IgeW91IGdvdCBpdA==

deadfive is a spammer

Subject: Re: Binary number codes | Try and crack it | Good luck! Posted by DarkDemin on Fri, 24 Jun 2005 07:39:22 GMT View Forum Message <> Reply to Message

no shit sherlock

Subject: Re: Binary number codes | Try and crack it | Good luck! Posted by Oblivion165 on Fri, 24 Jun 2005 07:56:48 GMT View Forum Message <> Reply to Message

Man what an idiot and a website generator will thread.

How do you spell spam?

Subject: Re: Binary number codes | Try and crack it | Good luck! Posted by dead6re on Fri, 24 Jun 2005 09:16:04 GMT View Forum Message <> Reply to Message

Decode that,

Subject: Re: Binary number codes | Try and crack it | Good luck! Posted by bandie63 on Fri, 24 Jun 2005 09:39:29 GMT View Forum Message <> Reply to Message

Windows is a 32 bit extension for a 16 bit patch to an 8 bit operating system originally coded for a 4 bit microprocessor by a 2 bit company that can't stand 1 bit of competition

Subject: Re: Binary number codes | Try and crack it | Good luck! Posted by Dan on Fri, 24 Jun 2005 11:10:30 GMT View Forum Message <> Reply to Message

kopaka649 wrote on Thu, 23 June 2005 23:17 crack this one:

Z29vZCBqb2IgeW91IGdvdCBpdA==

"good job you got it"

Well that took me all of 2 seconds.

Try this:

XML{uNP|_8z€uN\o`^QmhM?n`NSC~0

If anyone manages to crack that one, they deserve a hearty congratulations

Subject: Re: Binary number codes | Try and crack it | Good luck! Posted by kopaka649 on Fri, 24 Jun 2005 14:02:16 GMT View Forum Message <> Reply to Message

no clue, i got it to something that looks life md5, but i'm not sure that's it

i would try to decode it but im a bit suspicious that you stuck rot13 somewhere in there

Subject: Re: Binary number codes | Try and crack it | Good luck! Posted by Dan on Fri, 24 Jun 2005 21:13:56 GMT View Forum Message <> Reply to Message

Actually its my own encryption method using a variety of other methods joined together. Have fun!

Subject: Re: Binary number codes | Try and crack it | Good luck! Posted by Lijitsu on Sat, 25 Jun 2005 03:15:27 GMT View Forum Message <> Reply to Message

Dan wrote on Fri, 24 June 2005 07:10XML{uNP|_8z€uN\o`^QmhM?n`NSC~0 Let me take a quick guess... "I am death"

Subject: Re: Binary number codes | Try and crack it | Good luck! Posted by Jaspah on Sun, 26 Jun 2005 00:33:09 GMT

52b20f26b33baeabcc919ad865327e4d

Subject: Re: Binary number codes | Try and crack it | Good luck! Posted by Sir Phoenixx on Sun, 26 Jun 2005 02:08:06 GMT View Forum Message <> Reply to Message

Quote:52b20f26b33baeabcc919ad865327e4d I got "R² &³;®«Ì'šØe2~M"...

Subject: Re: Binary number codes | Try and crack it | Good luck! Posted by Dan on Sun, 26 Jun 2005 14:45:31 GMT View Forum Message <> Reply to Message

Thats because its an MD5 :>

Page 7 of 7 ---- Generated from Command and Conquer: Renegade Official Forums