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Thread: [Progress Bar - Show progress of result compared to 0](#)

TheDubWubCub - October 15, 2015, 11:32 am

Hey HF! Not too sure how else to word this, so here we go:

$X = 54879$

X will be eventually mathematically reduced to 0.

example: (don't worry about the math part, these #'s are just for demonstration)

54879 - %?

math

53403 - %?

math

48392 - %?

math

25832 - %?

math

823 - %?

math

20 - %?

math

0 - 100%

How can I show the progress towards 0 via a progress bar?

Thank you very much in advanced!!?

YaBoii - October 15, 2015, 11:47 am

548.79 is one percent (1%) so just divide the number you have by 548.79, optionally round it, and then you have the percentage.

6e756c6c - October 15, 2015, 11:48 am

This is actually way easier than you probably expected, you're just over thinking it.

Calculate the progress as normal (as if you were counting up to the max value):

Code Dim Maximum As Integer = 54879

Dim Value As Integer = 15000

Dim Progress As Double = Value / Maximum * 100

Then, once you have the Progress, simply subtract it from 100.

Code Dim NewProgress As Double = 100 - Progress 'Returns 72.66%

TheDubWubCub - October 15, 2015, 12:51 pm

(Oct 15, 2015 11:48 AM)Aeonhack Wrote: [\[CITE\]](#) This is actually way easier than you probably expected, you're just over thinking it.

Calculate the progress as normal (as if you were counting up to the max value):

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Dim Progress As Double = Value / Maximum * 100

Then, once you have the Progress, simply subtract it from 100.

Code Dim NewProgress As Double = 100 - Progress 'Returns 72.66%

Thank you very much for your response!

I guess I was overthinking it haha, not sure why my I'm a bit brain-dead today. ?

Anyways, thanks again & have an awesome day! ?