

**File:Fomula1.png**

$$N = \left(10^{\frac{L_N - 40}{10}}\right)^{0.30103} \approx 2^{\frac{L_N - 40}{10}}$$

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Fomula1.png (262 x 44 pixels, file size: 1 KB, MIME type: image/png)



### Description

some formula

## Author

wikipeida

### Source

$$N = \left(10^{\frac{L_N - 40}{10}}\right)^{0.30103} \approx 2^{\frac{L_N - 40}{10}}$$

**Date**

2013-12-08

## Licensing

without license

## File history

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	Date/Time	Thumbnail	Dimensions	User	Comment
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