Delog
$$a^{N=X} \Rightarrow a^{X=N}$$

Delog $a^{N=X} \Rightarrow a^{X=N}$

Delog $a(x,y) = \log_a x + \log_a y$

Deg $a(x,y) = \log_a x + \log_a y$

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Deg $a^{X=1} = \log_a x + \log_a y$

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Ex

logee=1