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# Homework Simplified™

- TEST QUESTIONS
- ALGEBRA
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$$\frac{1}{(1 + e^{-(2-1)})} = 0.7310585786300049$$

0.7310585786300049

2nd  $\cos^{-1}$   $\pi$   $\sin^{-1}$   $1/x$  % e ( | . )  $\frac{1}{x}$   $\leftarrow$

sin<sup>-1</sup> sinh<sup>-1</sup> cot<sup>-1</sup>  $\sqrt[y]{x}$   $x^y$  7 8 9 ÷ C

cos<sup>-1</sup> cosh<sup>-1</sup> sec<sup>-1</sup>  $\sqrt[3]{x}$   $x^3$  4 5 6 ×

tan<sup>-1</sup> tanh<sup>-1</sup> csc<sup>-1</sup>  $\sqrt{x}$   $x^2$  1 2 3 - =

ncr npr ! log 10<sup>x</sup> 0 ± . +

Deg  $\frac{360^\circ}{2\pi}$  Rad  $\frac{1}{2\pi}$  1/(1+e(-(2-1)))  $\downarrow$   $\uparrow$  draw graph  $\downarrow$

Ask

Ask a math question!

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Math Forum

Use Variables to Represent Numbers?

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