

Daniel Costa - Lineros + BT

$$X = \frac{3m^7 - 2 \log(m^{n+4} - 3m)}{2 \log\left(\frac{1}{(3m^8 - 3)}\right)^{\frac{1}{4}} \sqrt{\frac{3m^7 - 2}{n^8 + 1}}} + \frac{1}{3m + 3}$$

Solución

2 sobra

$$X = \left( \left( 3 * \text{Math.pow}(m, 7) - \cancel{2 * \text{Math.log}(\text{Math.pow}(m, n+4) - 3 * m)} \right) / \left( 2 * \text{Math.log}\left(1 / (3 * \text{Math.pow}(m, 8) - 3)\right) \right)^{\frac{1}{4}} * \text{Math.pow}\left(\frac{3 * \text{Math.pow}(m, 7) - 2}{\text{Math.pow}(n, 8) + 1}, \frac{1}{4}\right) \right) + (1 / (3 * m) + 3);$$

BT



Angel Felipe Aldama Salgado

$$X = \frac{3m^7 - 2 \log(m^{n+4} - 3m)}{2 \log\left(\frac{1}{3m^2 - 3}\right) - \sqrt[4]{\frac{3m^7 - 2}{n^2 + 1}}}$$

$$2 \log\left(\frac{1}{3m^2 - 3}\right) - \sqrt[4]{\frac{3m^7 - 2}{n^2 + 1}}$$

$$+ \frac{1}{3m + 3}$$

$$X = \frac{3 * \text{math.pow}(m, 7) - 2 * \text{math.log}(\text{math.pow}(m, n+4) - 3 * m)}{2 * \text{math.log}(1 / (3 * \text{math.pow}(m, 2) - 3)) - \text{math.pow}(\text{math.sqrt}((3 * \text{math.pow}(m, 7) - 2) / (\text{math.pow}(n, 2) + 1)), 1/4)} + (1 / (3 * m + 3))$$

$$/ (2 * \text{math.log}(1 / (3 * \text{math.pow}(m, 2) - 3))) - \text{math.pow}(\text{math.sqrt}((3 * \text{math.pow}(m, 7) - 2) / (\text{math.pow}(n, 2) + 1)), 1/4)$$

$$- \text{math.pow}(\text{math.sqrt}((3 * \text{math.pow}(m, 7) - 2) / (\text{math.pow}(n, 2) + 1)), 1/4)$$

$$+ (1 / (3 * m + 3))$$

! B.T.

Daniela Jéitez Ruiz.  
Desarrollo Web.

$$X = \frac{3m^3 + 2 \log(m^{n+4} - 3m)}{2 \log\left(\frac{1}{3m^8 - 3}\right) - \sqrt{\frac{3m^7 - 2}{n^8 + 1}}} + \frac{1}{3m + 3}$$

$$X = ((3 \times \text{Math.pow}(m, 7)) - 2 \times \text{Math.log}(m \times \text{Math.pow}(m, 4))) \times$$

$$2 \times \text{Math.log} / 1 (3 \times \text{Math.pow}(m, 8)) - 3 \times \text{Math.log} / \text{Math.sqrt}(3 \times \text{Math.pow}(m, 7)) - 2 \times \text{Math.log}$$

x-BT



Esteban Mejía Lemos

$$X = \frac{3m^2 - 2\log(m^{n+4} - 3m)}{2\log\left(\frac{1}{3m^2 - 3}\right) - \sqrt[4]{\frac{3m^2 - 2}{n^2 + 1}}} + \frac{1}{3m + 3}$$

$$X = \left( (3 * \text{Math.pow}(m, 7)) - (2 * \text{Math.log}(\text{Math.pow}(m, n + 4) - 3 * m)) \right)$$

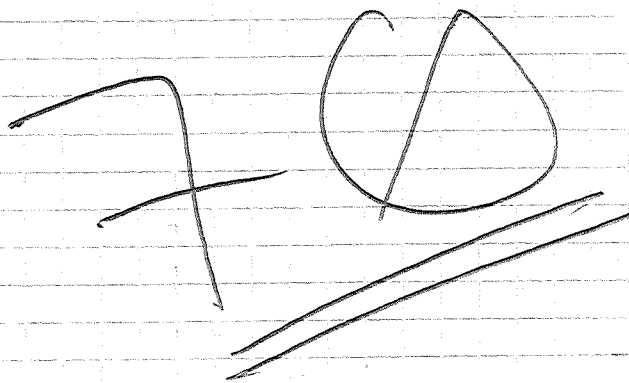
$$/ (2 * \text{Math.log}(1 / (3 * \text{Math.pow}(m, 2) - 3)))$$

$$- \text{Math.pow}(\text{Math.sqrt}(3 * \text{Math.pow}(m, 2) - 2)$$

$$/ (\text{Math.pow}(n, 2) + 1)^{1/4})$$

$$+ (1 / (3 * m + 3)))$$

+BT



Mathematical Limit Key for

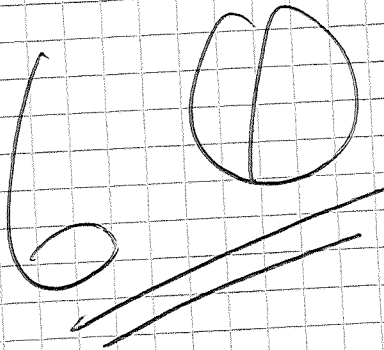
$$X = \frac{3m^7 - 2 \log(m^{n+4} - 3m)}{2 \log\left(\frac{1}{3m^8 - 3}\right) - \sqrt[4]{\frac{3m^2 - 2}{m^8 + 1}}}$$

$$X = \frac{(3 * \text{Math.pow}(m, 7) - 2 * \text{Math.log}(\text{Math.pow}(m, n+4) - (3 * m)))}{(2 * \text{Math.log}(1 / (3 * \text{Math.pow}(m, 8) - 3)) - (\text{Math.sqrt}(3 * \text{Math.pow}(m, 2) - 2) / (\text{Math.pow}(m, 8) + 1)))}$$

$$\frac{1}{4} \sqrt[4]{\frac{1}{(3 * m) + 3}}$$

1) ?

2) BT



Jon Cruz Bejarano

D M A

$$x = 3m^2 - 2 \log(m^{n+4} - 3m)$$

$$2 \log\left(\frac{1}{3m^2-3}\right) - \sqrt[4]{\frac{\sqrt{3m^2-2}}{n^2+1}} + \frac{1}{3m+3}$$

$$x = ((3 - \text{Math.pow}(m, 2) - (\text{Math.log}(2 -$$

$$\text{Math.pow}(m, (m(n, 4) - (3 * m))) /$$

$$\text{Math.log}(2 \log\left(\frac{1}{3 \text{Math.pow}(m, 3) - 3}\right) -$$

$$\text{Math.log}(3 - \text{Math.pow}(m, 2) - 2), 1/4))$$

$$+ 1 / \text{Math.log}(m^3))$$

notación

0)

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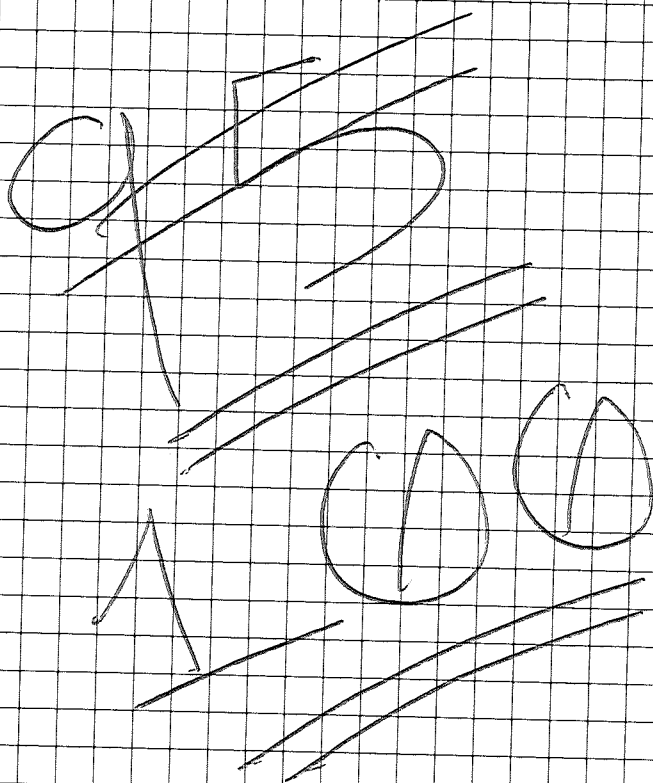
William Andrés Porras

$$x \equiv \frac{3m^7 - 2 \log(m^{114} - 3m)}{2 \log\left(\frac{1}{3m^8 - 3}\right) - \frac{4}{\sqrt{\frac{3m^7 - 2}{n^8 + 1}}}} + \frac{1}{3m + 3}$$

Grande  
- divisor

$$x = \left( \left( 3 * \text{Math.pow}(m, 7) - 2 * \text{Math.log}(\text{Math.pow}(m, 114) - 3 * m) \right) / \left( 2 * \text{Math.pow}\left(1 / (3 * \text{Math.pow}(m, 8) - 3)\right) - \frac{4}{\sqrt{\frac{3m^7 - 2}{n^8 + 1}}} \right) + \frac{1}{3 * m + 3} \right) / \left( \text{Math.pow}(\text{Math.sqrt}((3 * \text{Math.pow}(m, 7) - 2) / (\text{Math.pow}(n, 8) + 1)), 1/4) + (1 / ((3 * m) + 3)) \right);$$

+ BT





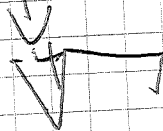
Juan Sebastian Baracaldo B

①

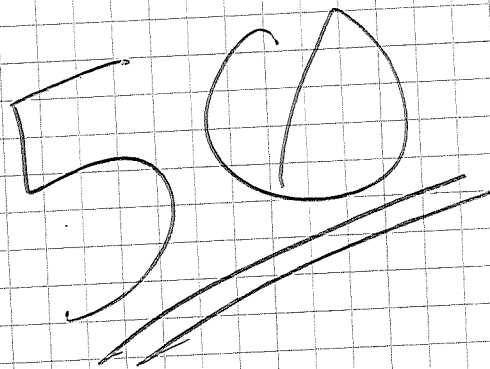
$$X = \frac{3m^4 - 2\log(m^{n+4} - 3m)}{2\log\left(\frac{1}{3m^8 - 3}\right) - \sqrt[4]{\frac{3m^7 - 2}{n^8 + 1}}} + \frac{1}{3m + 3}$$

$$X = ((3 * \text{math.pow}(m, 8) - 3) - 2 * (\text{math.log} * (\text{math.pow}(m, n+4) - (3 * m)))) /$$

$$(2 * (\text{math.log} * (1 / (3 * \text{math.pow}(m, 8) - 3)))) - \text{math.sqrt}(\text{math.sqrt}(3 * \text{math.pow}(m, 7) - 2) * (\text{math.pow}(n, 8) + 1))) * (1 / ((3 * m) + 3))$$



② B.T



$$X = ((3^* \text{math.pow}(n, 7)) + \cancel{2^* \text{math.log}}(\text{math.pow}(n, 4) - (3^* m))) \\ (2^* \text{math.log}(1/3^* \text{math.pow}(n, 8) - 3)) - \cancel{\text{math.sqrt}}(\text{math.sqrt}(n)) \\ 3^* \text{math.log}(n, 7) - 2^* \text{math.log}(n, 8) + 1)) + 1/((3^* m) + 3));$$

1/4.

✓  
✓  
✓<sub>0</sub>  
✓

605

Sebastian Sanchez

$$\begin{aligned} & \left( (3 \times \text{mathpow}(m, 7)) - \left( \log_2 (\text{mathpow}(m, 4)) \right) \right) \\ & - (3 \times m) / ((2 \times \log_2) / (3 \times \text{mathpow}(m, 8) - 3)) \\ & - (\text{mathpow}(m, 4) (\text{mathpow}((3 \times \text{mathpow}(m, 7) - 2) / \\ & (\text{mathpow}(m, 8) + 1)))) + (1 / (B \times m) + 3) \end{aligned}$$

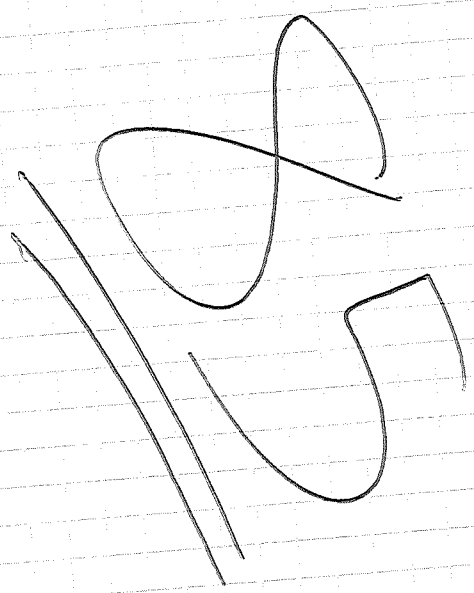
+ Bf

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Final Recital Essay

Quiz

$$X = \frac{3m^4 - 2 \log(m^4 - 3m)}{3m^4 + 1} + \frac{2 \log\left(\frac{1}{3m^8 - 3}\right) - \sqrt[4]{\frac{3m^4 - 2}{3m^4 + 1}}}{3m^4 + 3}$$



2) BT

$$X = \left( 3 * \text{math.pow}(m, 7) - (2 * \text{math.log}(\text{math.pow}(m, n+4) - (3 * m))) \right) / \left( 2 * \text{math.log}(1 / (6 * \text{math.pow}(m, 8) - 3)) - (\text{math.pow}(\text{math.sqrt}(3 * \text{math.pow}(m, 3) - 2)) / (\text{math.pow}(m, 8) + 1)) \right) + (1 / (3 * m) + 3)$$

①

$$X = \frac{3m^7 - 2 \log(m^4 - 3m) + \frac{1}{3m+3}}{2 \log \left( \frac{1}{3m^8-3} \right) - \sqrt[4]{\frac{3m^2-2}{n^8+1}}}$$

$$X = \left( 2 * \text{math.pow}(m, 3) - 2 * \text{math.log} \right)$$

$$\text{math.pow}(m, n+4) - 3 * m$$

$$(2 * \text{math.log} \left( \frac{1}{3 * \text{math.pow}(m, 8)} - \text{math.pow}(m, 3) \right) - \text{math.pow}(m, 3) * \text{math.log} \left( \frac{1}{3 * \text{math.pow}(m, 8)} - \text{math.pow}(m, 3) \right) - 2) / (\text{math.pow}(m, 8) - \text{math.pow}(m, 3))$$

② B.T.

$$+ 1 / (3 * m + 3)$$

