Trabajo Interes + BT

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

Solucion

```
X = ((3 * Math.pow(m,7) - 2 * Math.log(Math.pow(m+n,4) - (3*m)))
/ (2 * Math.log(1/(3 * Math.pow(m,8) - 3))) - (m+1 sqrt+
(Math.pow(3 * Math.pow(m,7) - 2)/(Math.pow(n,8)+1),1/4))
+ (1/(3 * m) + 3);
```

BT

Daniel Sierra Calle

```
x = ((3*Math.pow(n,7)-2(Math.Log*(Math.pow(n,n+u))
    -(3*n)))/
    Math.Log*(1/(3*math.pow(n,8)*3)))
    math.sqrt(math.sqrt((3*math.pow(n,7)*math.
    pow(n,8)+1)))+(1/((3*n)+3)))
```

Sobran

2. B.T

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Angel Felipe Adam Salgado

$$x = \frac{3m^7 - 2\log(m^{n+4} - 3m)}{2\log\left(\frac{1}{3m^2 - 3}\right) - \sqrt{\frac{3m^7 - 2}{n5 + 1}}} + \frac{7}{3 \cdot m + 3}$$

```
x = (3 * math.pow(m,7)
     2 * math.log( math.pow(m, n+4) - 3*m))
/ (2 * math.log( 1 / (3* math.pow(m,2) - 3)))
- math.pow( math.sqrt( (3* math.pow(m,7)
-2)) / ( math.pow(n,2) + 1), (1/4))
+ (1 / (3*m + 3))
```

1/4

Daniela Téllez Ruiz.
Desarrollo Web.

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

```
X = ((3* Math.pow(m,7) - 2 Math.log(m * Math.pow(n+1)
    (3.m)))*
? 2Math.log/1C3* Math.pow(m,8))-3Math.log)
  /Math.sqrt(3*Math.pow(m,7))-2 Math.log ?
```

*BT

1.

$$K = \Big(\big(3a\ \mathrm{math.pow}(m,7) - 2a\ \mathrm{math.log}\big(\mathrm{math.pow}(m, m+4)\big) - 3m \big)^{*} / \Big(2a\ \mathrm{math.log}\big(1 / \big(3a\ \mathrm{math.pow}(m,8) - 3\big)\big) - \big(\mathrm{math.pow}\big(\mathrm{math.sqrt}\big(3a\ \mathrm{math.pow}(m,7) - 2\big)^{13} / \big(\mathrm{math.pow}(m,8) + 1\big)\big)^{1/4}\big)^{6} \Big) + \Big(1 / \big(3m+3\big)\Big)^{17}$$

2. BT

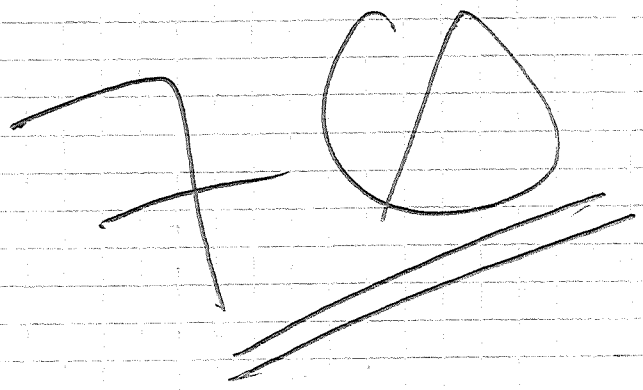
Diego Miguel Moreno Durán

Esteban Mejía Lemos

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

```
x=(((3*Math.pow(m,7))-(2*Math.log(Math.pow
                    (m,n+4)-3*m))
/(2*Math.log(1/(3*Math.pow(m,8)-3))
-Math.pow((Math.sqrt((3*Math.pow(m,2)-2)
                /(Math.pow(n,2)+1)))),1/4))
+(1/(3*m+3)))
```

+BT

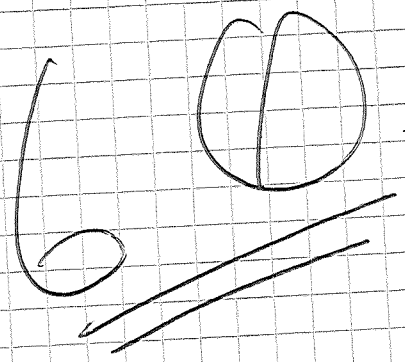


Atanda Emir Kayıtlı

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

```
X=((3*Math.pow(m,7))-2*Math.log
(Math.pow(m,n+4)-(3*m)))/
(2*Math.log(1/(3*Math.pow
(m,8)-3))-(Math.sqrt(3*Math.pow
(m,7)-2)/(Math.pow(m,8)+1),
1/4))+(1/(3*m)+3),
```

2) BT



Jun Cubi Bejarano

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

X = ((3. Multpow (m, 2) - (Multi.log (2 *
Multpow (m(n+4) - (3 *m)) /
Multi log (2log (1 / 3 Multpow(m,3) - 3)
- Multi log (3 - Multpow (m, 2) - 2), 1/4))
+ 1 / Multi. log m$3)))

notación

LAO

0)°

Math.log.

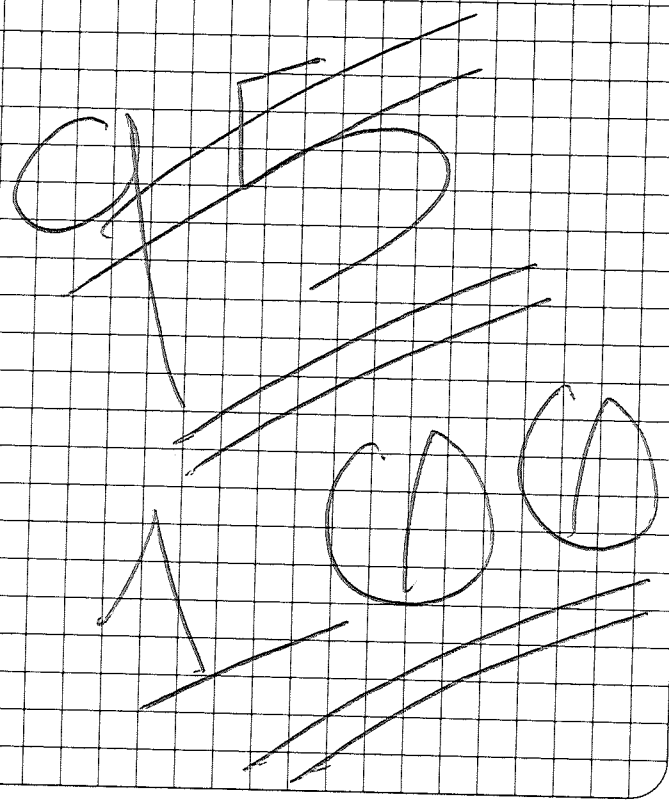
William Andres Porras

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

Grande — divisor — dividendo

```
x=(((3*Math.pow(m,7))-2*Math.log(Math.pow(m,n+4)
-3*m)))/((2*Math.pow(1/((3*Math.pow(m,8)-3)))
-Math.pow(Math.sqrt(((3*Math.pow(m,7)-2)
/(Math.pow(n,8)+1)),1/4)))+(1/
((3*m)+3));
```

+BT



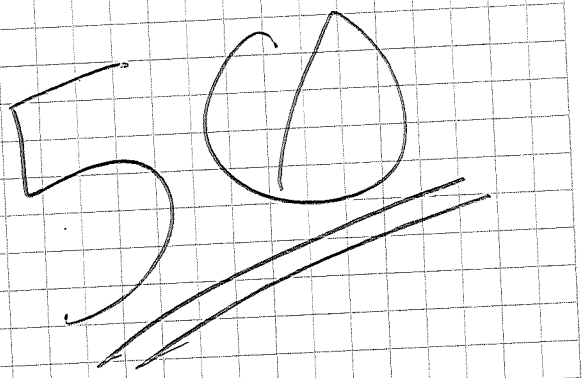
Juan Sebastian Baracaldo B

1

$$X = \frac{3m^{4} - 2\log(m^{n+9} - 3m)}{2\log\left(\frac{1}{3m^{8}-3}\right) - \sqrt[4]{\sqrt{\frac{3m^{7}-2}{n^{8}+1}}} + \frac{1}{3m+3}}$$

```
X=(((3xmath.pow(m,3)) - 2*(math.log*(Math.pow
(m,n+9) - (3*m)))) /
((2x(math.log*(1/(3*math.pow(m,8)-3)))-
math.sqrt(math.sqrt((3*math.pow.(m,7)-2)
(1*math.pow(n,8)+1)))+(1/((3*m)+3))
```

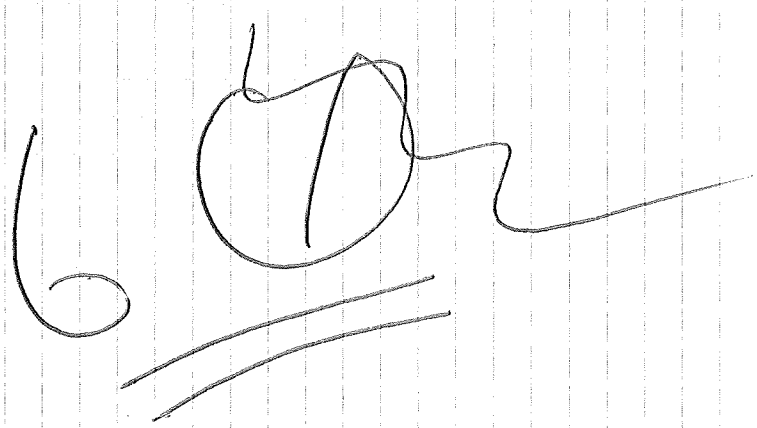
2 B.T



```
X = ((3* math.pow(m,7)) + ** * Math.log(Math.pow(n,4) - (3*m)))
(2* Math.log(1 // (3* math.pow(m,8) - 3))) - (Math.sqrt(Math.sqrt(
3* math.log(m,7) - 2) * math.log(n,3) + 1)) + 1 // ((3*m) + 3));
```

1/4?

POW



Sebastián Sánchez

((3 * mathpow (x,7)) - ((log * (math.pow (x,4))
- (3 * x)) / ((2 * log * (1 / (3 * mathpow (x,8) - 3))
- (math.pow (4 (mathpow ((3 * mathpow (x,7) - 2) /
(Mathpow (x,8) + 1))))) + (1 / ((3 * x) + 3))

+ BT

Ismael Bernal Espitia

Quiz

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

1)

```
X = (3*Math.Pow(m, 7) - (2* Math.log(Math.pow(m, n+4) - (3*m))) /
(2* Math.log (1 / (Math.Pow(m,8)) - 3)) - (math.pow( Math.sqrt((3* math.pow(m,7)) - 2)
/ (math.Pow(n,8)) + 1)) 1/4)) + (1 /(3*m) + 3)
```

85

2) BT

Juan Carlos Galvis

①

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

```
x = (2 * Math.pow(m,7) - 2*Math.log(
    Math.pow(m,n+4) - 3*m))/
  (2*Math.log(1/(3*Math.pow(m,8)-
    3)) - Math.pow(Math.sqrt((3*
    Math.pow(m,7)-2)/(Math.pow(n,8)
    +1)),1/4))
    + 1/(3*m+3));
```

② B.T.