Fabio Danilo Mur Sotelo, Diseño web.

Quiz + BT.

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

```
X = ((3 * Math.pow(m,7) - (2 * Math.Log(Math.pow((n,+)+4 - 3*m))) =
2 * Math.Log(1/(3 * Math.pow(m,8) - 3)) - (Math.[illegible](Math.pow(Math.Sqrt((3 * Math.pow(m,7) - 2)
(Math.pow(n,8) + 1))), 1/4)) + Pow(1/(3 * m + 3))
```

2018-08-30 Humberto Patarroyo

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

Seudo Codigo:

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

Más Bonus Track - B.T.

Nombre: Daniel Mauricio Villamil Fonseca

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

~~x = ((3 * Math.pow(m,3) - 2 * (Math.Log * m * Math.pow(n~~

x = ((3 * Math.pow(m,3) - (2 * (Math.Log * (Math.pow(m,n+4) - (3 * m))))) /

(2 * (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 * Math~~

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

→ pow

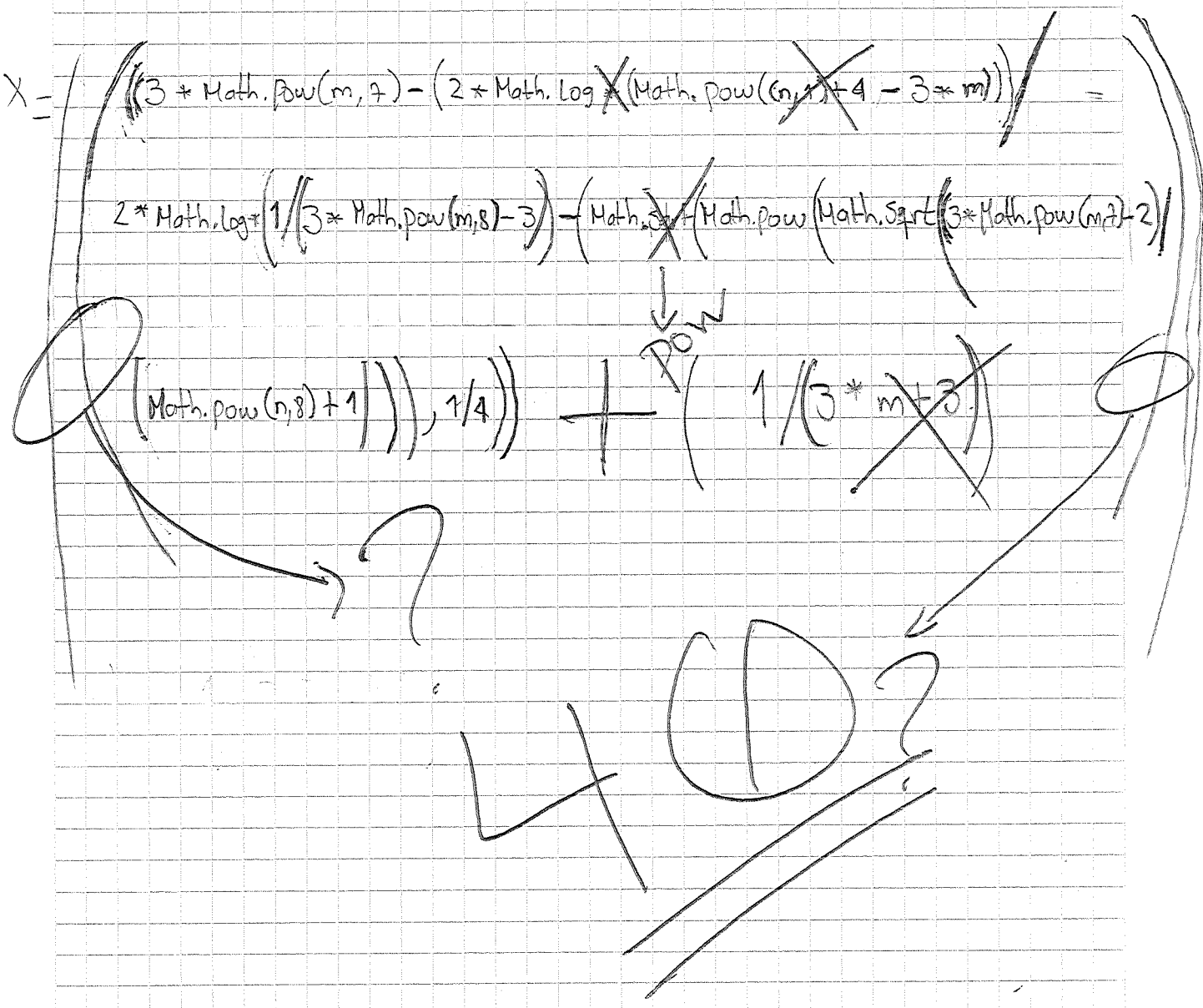
2. B.T.

Fabio Danilo Mur Sotelo., Diseño web.

Que + BT.

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

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



2018-08-30 Humberto Patarroyo

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

Seudo Codigo:

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

Más Bonus Track - B.T.

Nombre: Daniel Mauricio Villamil Fonseca

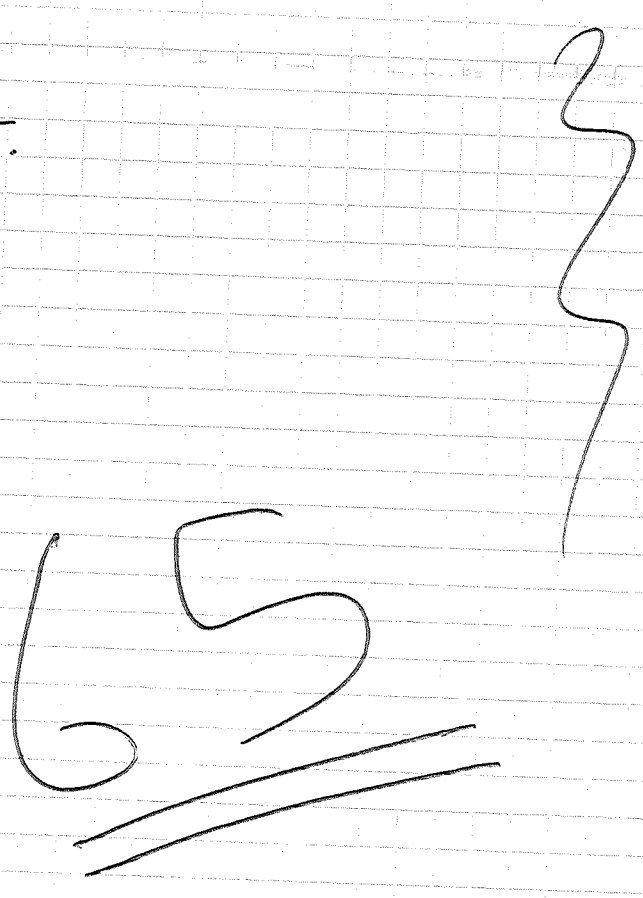
① $$X = \frac{3m^7 - 2\log(m^{n+4} - 3m)}{2\log\left(\frac{1}{3m^8 - 3}\right) - \sqrt{\sqrt{\frac{3m^7 - 2}{n8+1}}} + \frac{1}{3m+3}}$$

~~X = ((3 * Math.pow(m,3) - 2 * (Math.Log * m * Math.pow(n~~

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

→ pow

2. B.T.



Edgar Andres Delgado Castellanos

math.Pow = elevado (n,3)

math.sqrt = (termino)

math.log = (log 3 n

$\sqrt[3]{x}$ x

Mat.pow(x, 1/2)

1) X= (3*math.Pow(m,7)-(2*math.log(1*math.Pow(m,(n+u))-3m))/(

2*math.log(1/(3*math.Pow(m,8)-3))-(math.Pow(math.sqrt((3*

math.Pow(m,7)-2))/(1*math.Pow(n,8)+1),1/4))+(1/(3*m)+3)));

2) ÷ BT

80

Claudia Garcia Santana. + BT.

$$X = \left(\frac{3m^7 - 2\log(m^{n+4} - 3m)}{2\log\left(\frac{9}{3m^8 - 3}\right) - \sqrt[4]{\frac{3m^7 - 2}{n8 + 1}}} \right) + \frac{1}{3m + 3}$$

```
X = (((3*math.pow(m,7)) - 2 * Math.log((Math.pow(m,n+4)) - 3m)) /
(2 * Math.log( 1/(9*Math.pow(m,8) - 3))) - (Math.sqrt(3 * Math.pow(3m,7) - 2)) / (Math.pow(n,8) + 1))
1/4)) + (1 / (3*m + 3)))
```

invertidos

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

+ BT.