Tousant gaben 27.03.2020 Hendrik Heinz $(4) + (x) - \frac{4}{2}x^{2} - 3x = 0$ = $05x^{2} - 3x = 0$ $(0.5 \times -3) \times = 0$ $0.5 \times -3 = 0.1+3$ $0.5 \times = 3.1:0.5$ x=6 x=0 (0.6) 6) $f(x) = \frac{1}{2} \times \frac{1}{4} \times \frac{3}{3} = 0$ $(x) = \frac{1}{2} \times \frac{1}{4} \times \frac{3}{3} = 0$ $(x) = \frac{1}{2} \times \frac{1}{4} \times \frac{3}{3} = 0$ 0,5x+7=0 +7 0,5x=-7 1:0,5 x3-6x=-9 $x^{2}-6x+(-3)^{2}-(-3)^{3}$ $\times^{2-6}\times^{4}(-3)^{\frac{3}{2}}$ 9-9(x-3)=0 x-3-20 x-3 =0 x=3 (0;3)

Nullstelle d. f(x) = 3x = 3x - 3 0.5x³ + -\frac{1}{2} \cdot \cdot - \frac{3}{2} \cdot \cdot \cdot - \frac{3}{2} \cdot \cd 0,5x,x,-0,5x,-5 x²-x+(-1/2)²=(-2,5)+6 x²-x+(-1/2)²=(-2,5)+6 x²-x+(-1/2)²=(-2,5)+6 x²x+(1/2)²=6,25 x+1/2=1-1/6,25 -63 Xy-05=V625 X2-3=-76,25 x2-0, 5=-V6, 15 x2-0, 5=-2, 5 X1=0,5=2,5 X1=3 Xz=-X (-2;3)

Lacrace gales 27 Flacher inhalt 0.5.63 - 3.67 + C - 0.5.03 - 3.07 + C 3 (36-54)-(6-0)19)- (05.0+4.0) 05.(-2)+7 -0 = 7 FE 4+6x3-9x2)Ax [-7x4 4x -3x3+c]

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