Metodo da Secante, resolucao da funcao x^3 - 2x^2 - 4x + 4, intervalo [-2, -1]

n = 0 | xn = -1.000000 | f(xn) = 5.000000 | ERn = -

n = 1 | xn = -1.555556 | f(xn) = 1.618656 | ERn = 0.555556

n = 2 | xn = -1.821501 | f(xn) = -1.393224 | ERn = 0.265945

n = 3 | xn = -1.698481 | f(xn) = 0.124407 | ERn = 0.123020

n = 4 | xn = -1.708565 | f(xn) = 0.008233 | ERn = 0.010085

n = 5 | xn = -1.709280 | f(xn) = -0.000055 | ERn = 0.000715

n = 6 | xn = -1.709275 | f(xn) = 0.000000 | ERn = 0.000005

Raiz aproximada = -1.709275