

Differentiation

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1 Introduction

In the beggining we had

$$24 + \ln(233 - (213)^{(4)^x}) - -2.49 \quad (1)$$

In the end it doesnt even matter

$$0 - \frac{1}{233 - (213)^{(4)^x}} * (213)^{(4)^x} * (4)^x * 1.39 * 5.36 \quad (2)$$