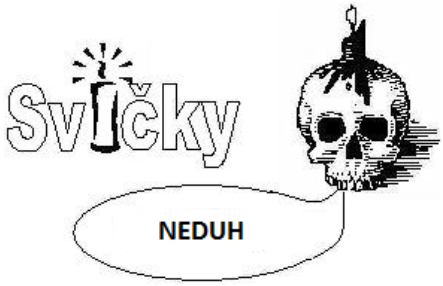

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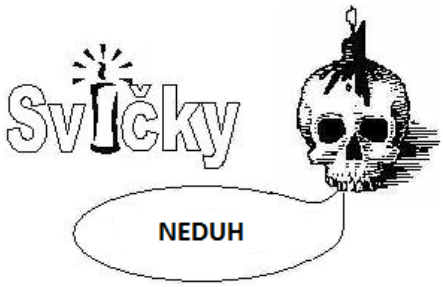
(-3.1-1.3)+(-0.3-1.3)+(-3.1-2.2)+3x(-3.1)+(-3.1-1.3)+(-1.3)+(-0.3)+(-0.3-2.2)+(-0.3-1.3)+(-0.3)+(-2.2)+(-3.1-2.2)+(-0.3-2.2)+(-2.2)+(-3.1)+(-3.1-1.3)+(-3.1-2.2)+(-3.1)+(-1.3)+(-0.3-1.3)+(-3.1)



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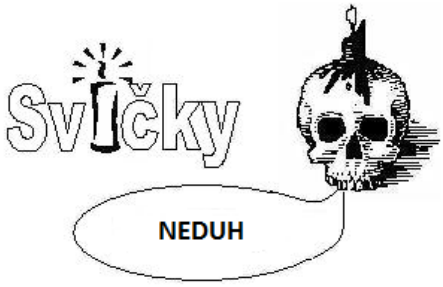
(-3.1-1.3)+(-0.3-1.3)+(-3.1-2.2)+3x(-3.1)+(-3.1-1.3)+(-1.3)+(-0.3)+(-0.3-2.2)+(-0.3-1.3)+(-0.3)+(-2.2)+(-3.1-2.2)+(-0.3-2.2)+(-2.2)+(-3.1)+(-3.1-1.3)+(-3.1-2.2)+(-3.1)+(-1.3)+(-0.3-1.3)+(-3.1)



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(-3.1-1.3)+(-0.3-1.3)+(-3.1-2.2)+3x(-3.1)+(-3.1-1.3)+(-1.3)+(-0.3)+(-0.3-2.2)+(-0.3-1.3)+(-0.3)+(-2.2)+(-3.1-2.2)+(-0.3-2.2)+(-2.2)+(-3.1)+(-3.1-1.3)+(-3.1-2.2)+(-3.1)+(-1.3)+(-0.3-1.3)+(-3.1)

(-3.1-1.3)+(-0.3-1.3)+(-3.1-2.2)+3x(-3.1)+(-3.1-1.3)+(-1.3)+(-0.3)+(-0.3-2.2)+(-0.3-1.3)+(-0.3)+(-2.2)+(-3.1-2.2)+(-0.3-2.2)+(-2.2)+(-3.1)+(-3.1-1.3)+(-3.1-2.2)+(-3.1)+(-1.3)+(-0.3-1.3)+(-3.1)

(-3.1-1.3)+(-0.3-1.3)+(-3.1-2.2)+3x(-3.1)+(-3.1-1.3)+(-1.3)+(-0.3)+(-0.3-2.2)+(-0.3-1.3)+(-0.3)+(-2.2)+(-3.1-2.2)+(-0.3-2.2)+(-2.2)+(-3.1)+(-3.1-1.3)+(-3.1-2.2)+(-3.1)+(-1.3)+(-0.3-1.3)+(-3.1)