

65. 2. («», 76/05), 55. ≤ 13.10.2015.

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The diagram consists of several lines of mathematical expressions and symbols. The symbols include less than or equal to ($\leq$), greater than or equal to ($\geq$), infinity (∞), and integrals ($\int$). There are also geometric shapes like squares and circles, some of which are filled or outlined. The expressions are arranged in a way that suggests a sequence of steps or a proof, with some parts being more complex than others. The overall style is that of a technical or mathematical document.