55M _ 49_316
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-ra,-ray) - II
constraint \(\aig \); = 0 => a, -a+ : 0 => a, -a+ I

-1/10a, 1/2 a, +1/2, -1/a, -ta,) => 10 a1 + Ma1 + Ma1 - 8 20 => 48 a, 28 => a, 2 10 Fram II: arza, 3 19 w = = 9;9;9; => a,9,9,000 => ce 2 1 x + 1 x [-1] + 1 x x - 1 x [[] 2 1 [-1] 2 [] = [] 2 [$\left[\begin{array}{c} J_{1}(\omega,\alpha_{1}+b)-1 \\ \end{array} \right] \xrightarrow{\varepsilon} +1 \times \left[\begin{array}{c} -\frac{1}{\varepsilon} \\ \end{array} \right] \xrightarrow{\varepsilon} \left[\begin{array}{c} -1 \\ \end{array} \right$