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web perelman 2002 showed the following alternative li yau inequality let M be a smooth closed n manifold and let $g(t)$ be a solution of the ricci flow consider the backwards heat equation

for n forms $i \in T^* \Delta \times T^* \omega \times T^* \Omega \times T^* \Theta$ given p, m and $t \in [0, \infty)$ consider the particular solution which upon integration converges weakly to the dirac delta measure

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web may you please help me with that question question s given $g(x) = 5x^2 - 1$ write down the equations of the asymptotes of $g(x) = 2x^2 - 5$ sketch the graph of $g(x)$ indicate all points of intersection with the x-axis what exactly are the optimality conditions question 5 consider the problem min $12x$ subject to $2x + 1 \leq 12$ $0 \leq x \leq 2$ $0 \leq x \leq 2$ 0

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