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involving rational
functions, we set our
numerator and
denominator to 0 and
solve them
separately. This will

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give us numbers that
divide our function
into intervals.

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and turn our attention

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to inequalities involving logarithmic functions. Since logarithmic functions are continuous on their domains, we can use sign diagrams.

Example 6.4.2. Solve the following inequalities. Check your answer graphically using a calculator.

1. $\ln(x) + 1 > 2$

2. $(\log_2(x))^2 > 2$

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$<2\log_2(x) + 33$.

$x\log(x+1) \times$ Solution.

1. We start solving 1

Functions And Their Integrals

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Equations and
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focus is on

inequalities related to
complex analysis,

geometry, and matrix

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say that certain

integrals involving

products of two or

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increase under

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symmetric decreasing
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faced with nonlinear
inequalities, such as
those involving

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general rational functions, we make use of a sign chart. The inequality in the following example is not given in factored form, so we have some work to do.

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and inequalities -
Ximera

8.1. A general
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which satisfies one of
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double inequality is
one of the most
intensively studied
results involving
convex functions. This
result provides us
necessary and

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sufficient condition for a function to be convex. It is also known as classical equation of H–H inequality. The Hermite–Hadamard inequality assert that if a function is convex in for and , then

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