

Math 115 Exam 1 Practice Problems

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Math 115 Exam 1 Practice

Math 115 Exam #1 Practice Problems For each of the following, say whether it converges or diverges and explain why. 1. $\sum_{n=1}^{\infty} n^3 5^{n+3}$ 2. $\sum_{n=1}^{\infty} 3n 4n+4$ 3. $\sum_{n=1}^{\infty} n 2n$ 4. For what values of p does the series $\sum_{n=1}^{\infty} np^{2+3}$ converge? 5. We would like to estimate the sum of the series $\sum_{n=1}^{\infty} 1 4+3$ by using the sum of the first ten terms. Of

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1. Graph $f(x) = x^2 + x$ and $g(x) = 2x + 2$ on the same set of

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coordinate axes. Use your graphs to solve the equation $f(x) = g(x)$. Solve the inequality $f(x) > g(x)$ and express your answer using interval notation. 2. Suppose g is defined on the restricted domain $(-4, -2]$ by the formula $g(x) = (x+1)^4$. Graph $y = g(x)$. Solve the equation $g(x) = 25$. Find $g^{-1}(16)$.

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01:640:115 - Precalculus College Mathematics

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on the right hand side yields the separable equation $dx/dt = x(1-2t)$.

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