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Math 4317 : Real Analysis I Mid-Term Exam 1 25 September 2012. Instructions: Answer all of the problems. De nitions (2 points each) 1.State the de nition of a metric space. A metric space (X;d) is set Xwith a function d: X X![0;1) such that 0 d(x;y) for all x;y2X; d(x;y) = d(y;x) for all x;y2X; d(x;y) = 0 if and only if x= y; d(x;y) d(x;z) + d(z;y) for all x;y;z2X. 2.State the de nition of an open set in a metric space.

Math 4317 : Real Analysis I Mid-Term Exam 1 25 September 2012

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Sample Final Questions 1. Define f : R→ Rby f(x) = x3 1+x2. Show that f is continuous on R. Is f uniformly continuous on R? Solution. • To simplify the inequalities a bit, we write x3 1+x2 = x − x 1+x2. For x,y ∈ R, we have |f(x)− f(y)| = x− y − x 1+x2 + y 1+y2 ≤ |x− y|+ x 1+x2 − y 1+y2 . • Using the inequality 2|xy| ≤ x2 +y2, we get x

.