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R such that for all $x, y: z2X$ the following hold: 1. $d(x, y), 0; d(x, y) = 0$ if $x = y$ (positivity), 63. 64 2. $d(x, y) = d(y, x)$ (symmetry), 3. $d(x, y) \cdot d(x, z) + d(z, y)$ (triangle inequality). We often denote the corresponding metric space by $(X; d)$, to indicate that a metric space is determined by both the set X and the metric d . Examples 1.

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