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Solutions Manual For Introductory Mathematical Analysis

$\mathbb{R}$  such that for all  $x, y, z \in X$  the following hold: 1.  $d(x, y) \geq 0$ ;  $d(x, y) = 0$  if  $x = y$  (positivity), 2.  $d(x, y) = d(y, x)$  (symmetry), 3.  $d(x, y) + d(x, z) \geq d(z, y)$  (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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Introduction To Mathematical Analysis

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Solve  $2x - 4 > -3 > 2x - 1$  Solution:  $Ax - 4 > -3 > 2x - 1$   $2x - 8 > 2x - 1$   $-N > -1$  'Since it is never true that  $-1 > -1$ , there is no solution, and the solution set is  $\emptyset$  (the set with no elements). we can solve  $x - 4 > -3 > 2x - 1$  FIGURE 1.16 The interval Solution: Proceeding as in part (a), we obtain  $-11 < x < -1$ .

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