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17 33. 4 5 3 r r= □

Multiplying both sides

by 3 gives 3 4 15 15

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$$15x + x = 34.$$

$$35x + 39 = 25 + 135x + 34$$

$$135x + 34 = 35 + 135x + 34$$

$$+ = + = = 35. \quad 1 \quad 3 \quad 5 \quad 5$$

$$5x + x = 35$$

Multiplying both sides
by 5 gives $15x + x = 35$

$$25 = 1 + 25x \quad 16x = 25$$

$$= 1 + 25x \quad 9x = 26 \quad 26$$

$$9x = 36. \quad 2 \quad 3 \quad 4 \quad 5 \quad y \quad y$$

$$y \quad y \quad y \quad + \quad = 60y \quad 30y$$

$$+ 20y \quad 15y = 12y \quad 35y$$

$$= 12y \quad 23y = 0 \quad y = 0$$

$$37. \quad 2 \quad 3 \quad 6 \quad 7 \quad 4 \quad 3 \quad y \quad y \quad +$$

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R such that for
all $x, y, z \in X$ the following
hold: 1. $d(x; y) \geq 0$; $d(x; y) = 0$ if and only if $x = y$ (positivity), 63.
64 2. $d(x; y) = d(y; x)$ (symmetry), 3. $d(x; y) \leq d(x; z) + d(z; y)$ (triangle

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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

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Solve $2x - 4) \cdot 3 > 2x - 1$

Solution: $Ax - 4) \cdot 3 >$

$2x - 1 \quad 2x - 8 - 3 > 2x - 1 \quad -N > -1$

Since it is never true

that $\sim 1] > \emptyset$, there is

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no solution, and the solution set is B (the set with no elements).

we can solve b . Solve

$\frac{1}{4}x^3 - 2x + 1 = 0$ FIGURE

1.16 The interval

Solution: Proceeding

as in part (a), we

obtain $x = 1$ or $x = -1$.

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