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showing the steps to get to your solution. a) $(f \circ g)(0)$. b) $(g \circ f)(1)$. c) $(f \circ g)(x)$. d) $(g \circ f)(x)$. 3) Let $A = \{CA, NH, IL, OH, SC, WV, PA, TX\}$ and $B = \{\text{book, table, chair, fork, road, car}\}$. Using at least 5 ordered pairs, specify the following: a) Define a function f from A to B that is one-to-one.

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Answer: Discrete Math Problems and Solutions

Discrete Mathematics Homework #2 Solution. 1. (5 points.) Prove that $B \subseteq A$ where. $A = \{ (a, b) \mid |a + b| < 21 \}$ and $B = \{ (a, b) \mid |a - 1| < 10 \text{ and } |b - 1| < 9 \}$. A has every pair of B has. (Not vice versa. $\therefore B \not\subseteq A$) 2. (10 points.)

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