

The scatter plot displays the distribution of elements in a Binary Search Tree (BST). The x-axis, labeled 'Element in BST', ranges from 0 to 25. The y-axis ranges from 0 to 25. Red dots represent elements that are not in the BST, while blue 'x' marks represent elements that are in the BST. The plot shows a dense cluster of blue 'x' marks between x=10 and x=16, with red dots scattered elsewhere.

