

The scatter plot displays the time taken to find an element in a Binary Search Tree (BST) for 30 different elements. The x-axis, 'Element in BST', ranges from 0 to 30. The y-axis, 'Time', ranges from 0 to 30. Two data series are plotted: red circles and blue crosses. Both series show a general upward trend, indicating that the time taken to find an element increases as the element's value increases. The blue crosses generally represent higher time values than the red circles for most elements, especially for elements 15 through 30. There is a significant outlier for the blue crosses at element 15, where the time is approximately 31.5. The red circles show more variability, with a notable low value of about 1 at element 15 and a high value of about 31 at element 30.

A horizontal bar chart showing the number of accesses at different times. The x-axis is labeled '# Accesses At This Time' and ranges from 0 to 30. The y-axis represents time intervals. Most bars are at 5 accesses, with a few at 4 and a few at 2.

Time Interval	# Accesses At This Time
1	5
2	5
3	5
4	5
5	5
6	5
7	5
8	5
9	5
10	5
11	5
12	5
13	5
14	5
15	4
16	4
17	4
18	4
19	4
20	4
21	3
22	3
23	3
24	3
25	2
26	2
27	1