Start with an empty BST:  Then, insert 1:  Insert 2:  Description  Insert 2:  Insert 3:  Insert 3:  Then, insert 1:  Insert 2:  Then, insert 1:  Insert 2:  Then, insert 1:  Insert 3:  Then, insert 1:  Insert 3:  Then, insert 1:  Insert 4:  Then, insert 1:  Then, insert 2:  Then, insert 1:  Then, insert 2:  Then, insert 1:  Then, insert 2:  Then, insert 3:  Then	
Short with an empty BST:  Then, ingert 1:  Insert 2:  1 2 is greater than 1, 2 goes to the right.  Insert 3:  Insert 3:  Insert 5:  Insert 5:  Insert 4:	
Then, insert 1: 1  Insert 2: 1 2 is greater than 1, 2 goes to the right.  Insert 3: 1 3 is greater than 1, move to right, 3 is greater than 2 2, it goes to the right.  Insert 5: 1 5 is greater than 1, 2, and 3. So 5 goes to right.  Insert 4: 1 4 is greater than 1, 2, and 3, but less than 50 it goes to the left of 5.	
Then, insert 18 (1)  Insert 2° (1) 2 is greater than 1, 2 goes to the right.  Insert 3° (1) 3 is greater than 1, move to right, 3 is greater than 2 2, it goes to the right.  Insert 5° (1) 5 is greater than 1, 2, and 3. So 5 goes to right.  Insert 4° (2) 4 is greater than 1, 2, and 3, but less than 50 it goes to the left of 5.	
Incot 3: (1) 3 is greater than 1, move to right, 3 is greater than 2 2, it goes to the right.  Insert 5: (1) 5 is greater than 1, 2, and 3. So 5 goes to right of 3.  Insert 4: (1) 4 is greater than 1, 2, and 3, but less than 50 it goes to the left of 5.	
Insert 43 Q 4 is greater than 1,2, and 3, but less than  3 it goes to the left of 5.	
Insert 43 (1) 4 is greater than 1,2, and 3, but less than  3 of it goes to the left of 5.	jht
<b>5</b> (4) 5	.5
Insert 6: (1) 6 is greater than 1, 2, 3, and 5 so 6  Goes to the right of 5.	
Delete 2: 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
END.	