AVL Tree Worksheet

* 1. What is the worst-case ordering for an initially empty BST inserting 7 distinct elements?
	2. Insert those elements into an initially empty AVL tree.
1. Starting from an initially empty AVL tree. Use the back side.
	1. Insert 29, 23, 18, 22, 20, 7
	2. Delete 18
	3. Insert 21, 20.5 [Note: when I resort to non-integers, it usually means I didn’t plan ahead]
	4. Delete 23
	5. Delete 29, 22