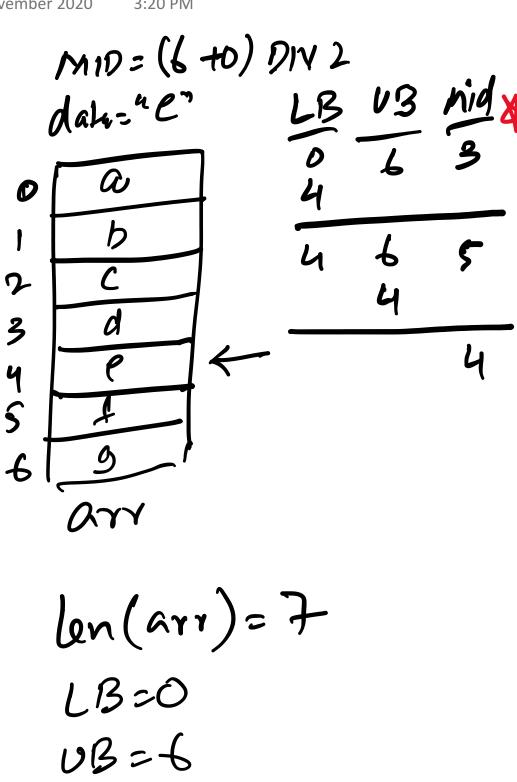
Monday, 23 November 2020

3:20 PM



41clorilhim 1. Find the mid. MIDE (UB+LB) DIY 2 MID + INT ((UB+LB)+2) 2. Check il regidata is at the mid 3. IF mid = data Then return mid; End tunition 4. IF datu > mid Then update LB LB + mid +1 5. IF data < mid The update UB vs + mid-1 6. 1F LB>UB Then return -1; End Function. 7. Croto Step 1.

Pre-Recpisites: - Data in array hes to be in ascending orde.