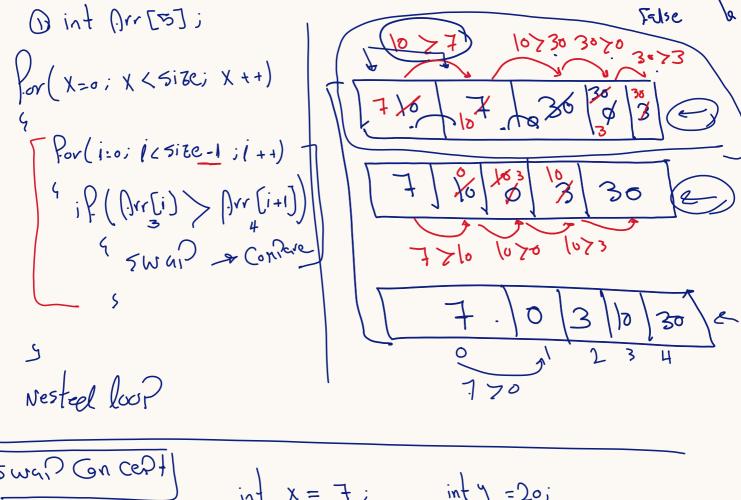
Olgorithm Lolinear search - Used with Orral put stored > Search CX 50 17 La Binar & search - used with sorted Array La Ostart -0 Loop (Condition) - Mid = start + End = 3 Orr [Mid] < Value Arr [hid] > Value () or [Mid] == value start = Mid+1 End=Mid-1 Lort (1907 thin True=Swas L. Bubble Sort , orderd clement \u >0



5wan Gn cept int y = 20; - int temp (Bubble Orr [inner] > Bybble Orr [:mer +1]) tem? - Bubble (Ovr [inner]; Bubble Are linner] = Bubble Are linner+1]; Bubble (Irilinner+1) = temps