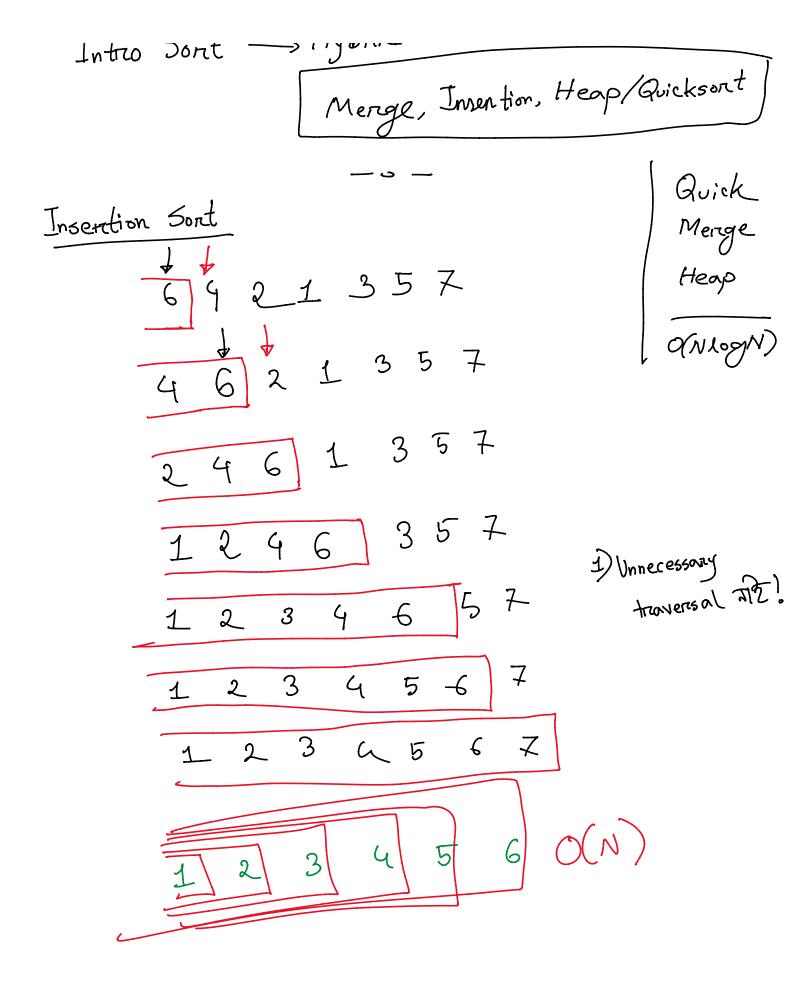
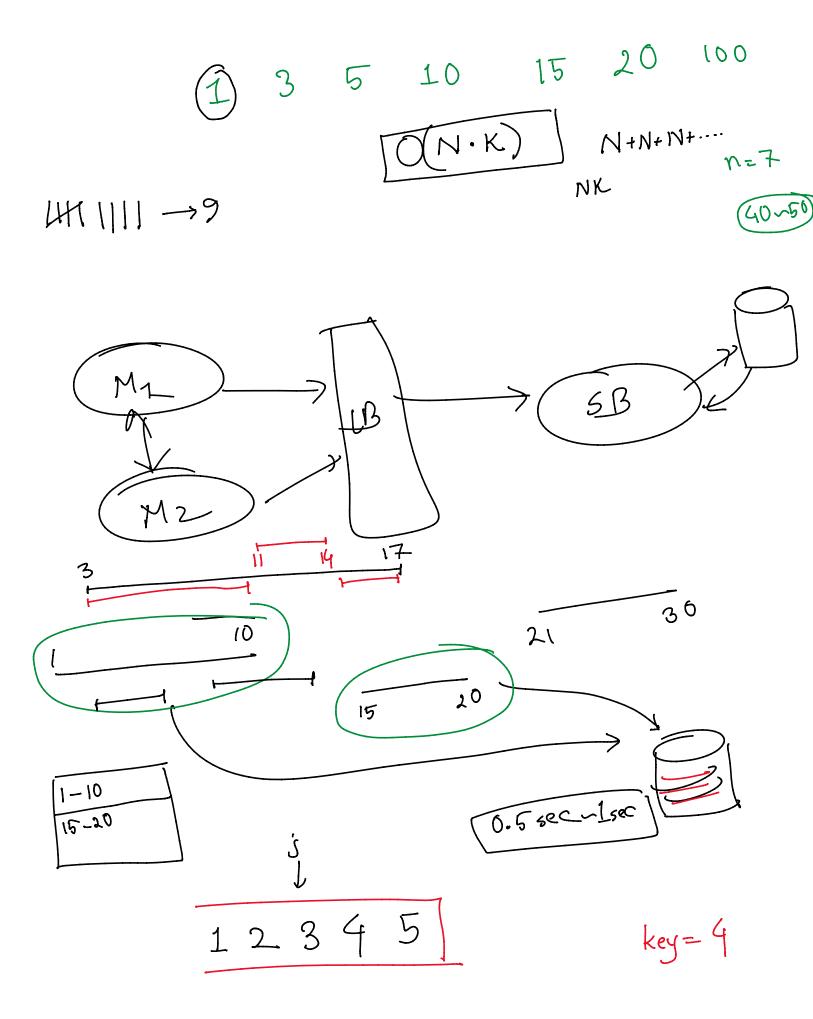
Sorting Counting Sort 7!=7.6.5! Bubble Sort! for (i=0.....n-1) for (j=i+1...n-1) if (arr[i] > orr[i]) swap (arenti], arenti]);

Intro Sort -> Hybrid





$$\int_{\mathbf{j}--\mathbf{j}}^{\mathbf{j}} an\pi[\mathbf{j}] = an\pi[\mathbf{j}]$$

$$\mathbf{j}--\mathbf{j}$$

$$an\pi[\mathbf{j}+1] = key$$

