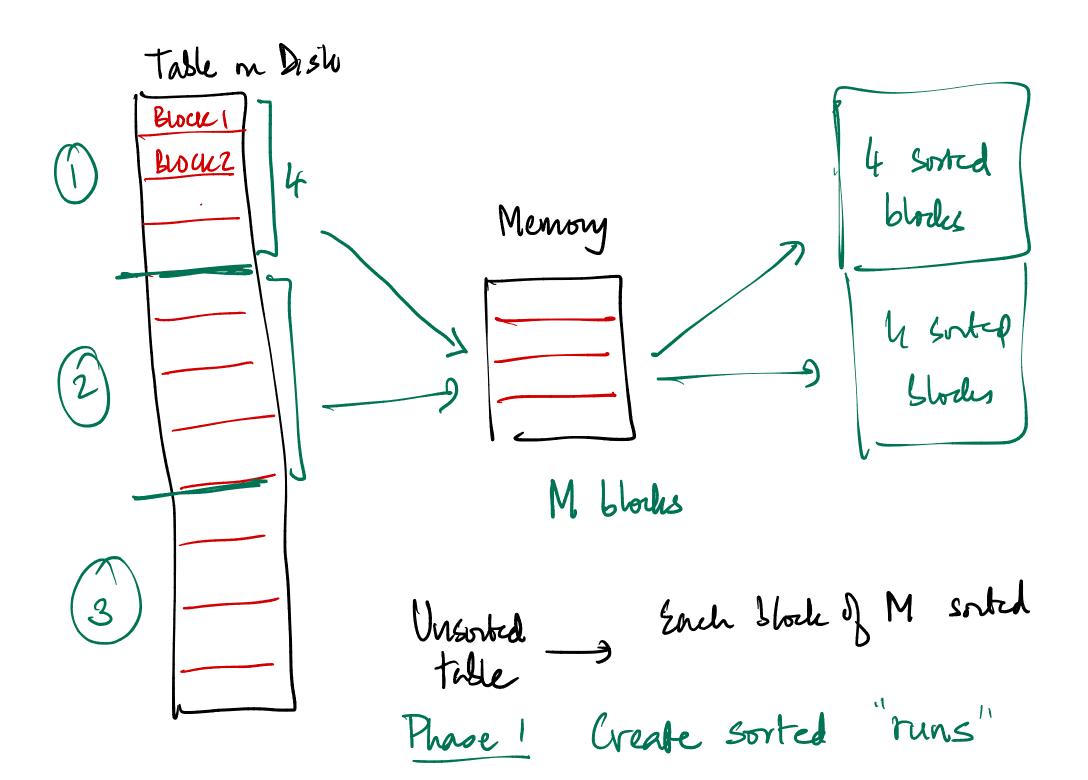
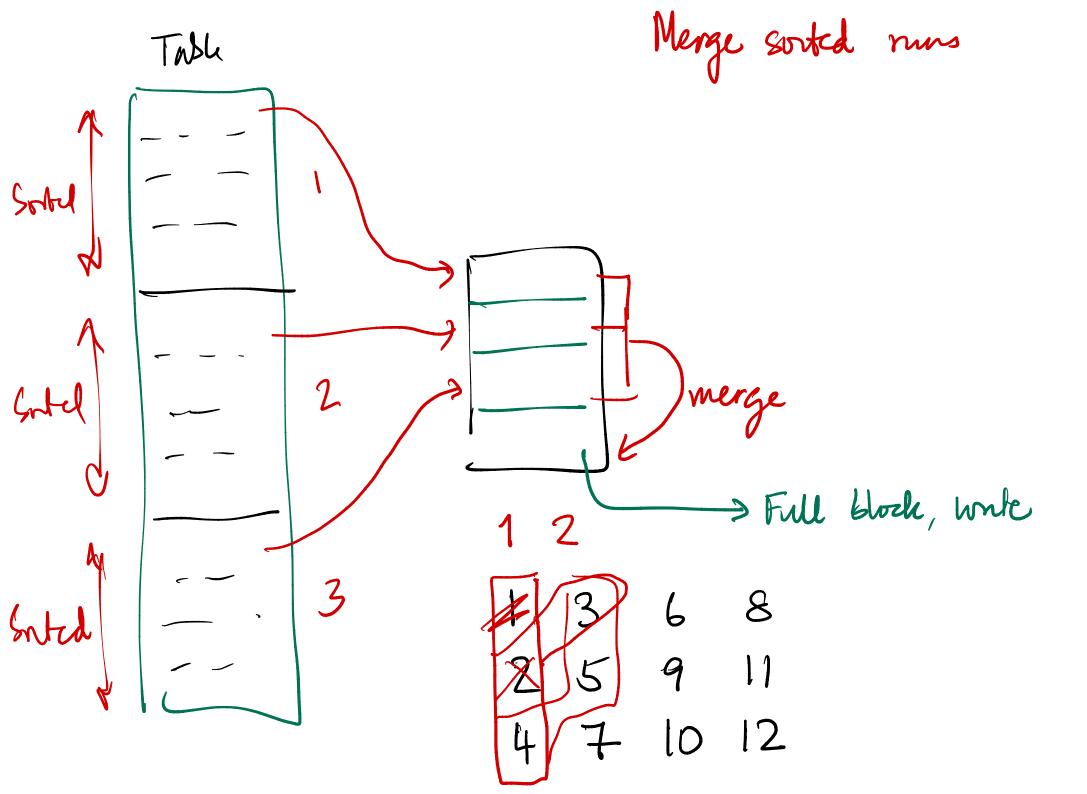


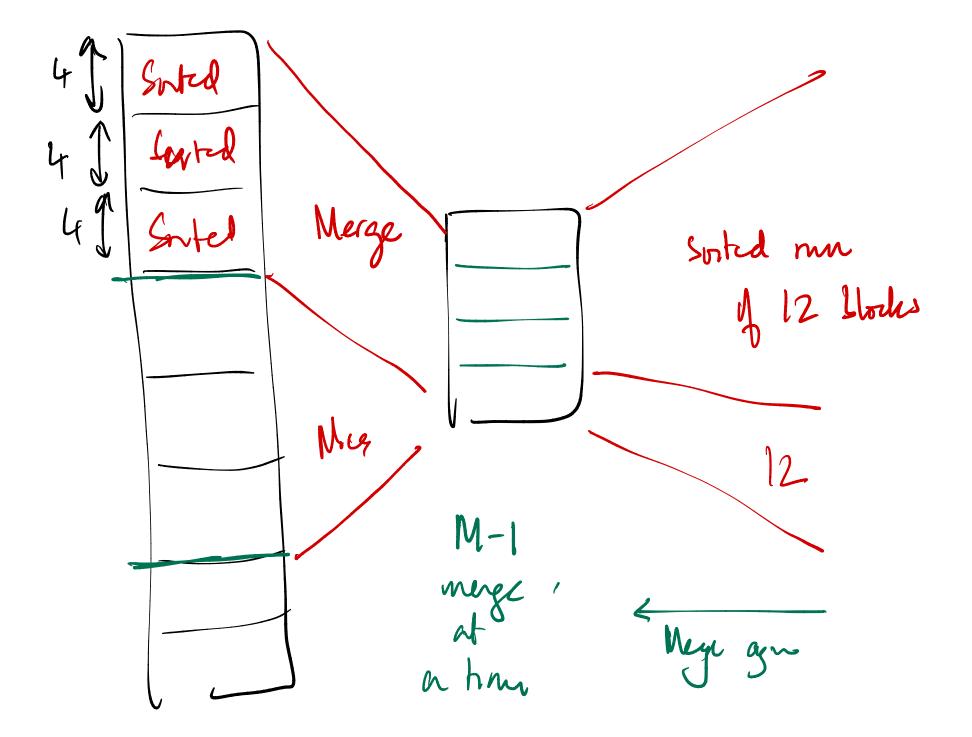
Not "equivalent" to any  
lervial execution 
$$T_1 \rightarrow T_3 \rightarrow T_2$$
  
 $T_2 \rightarrow T_1 \rightarrow T_3$ 

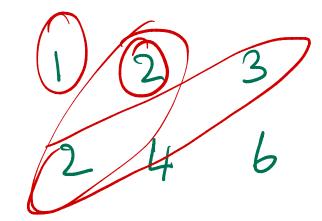
Strategy 1 CS concurrent schedule Given a T1 · T2 T3 Try 7, 5, 72 T2 T, T3 Compare onhome 12 13 TI 13TITZ of any of them match,  $T_3 T_2 T_1$ 31-6 CS is scriahrable

Marge Sort 7\_8 b K 









Merge

## 122346

Hash Join

