Deletion in fray

Tead index 10/20/40/50/01 (1) => Set 1=index (1) => REPROS 6,7 for 12 SIZE-1 (2) => CUL am[i] = am[i+1] (3) => SUL am[i] = 0 (3) => SUL am[i] = 0 (4) |= 1+1 on the right side of the index, are shifted one position towards

index=2

Note: When we perform deletton on an index, then tou value