merge soot A: 3, M, 92, 26, 38, 57, 9, My 50 mr 3, M1, TZ 26 38 57 9 Mg 38 57 9 hg 3 41 51 26 3 M SI 26 3 61 51 26 meroy Aster T26 52 [38 ST) 1 35 50009 3 26 h, 52 9 38 44 57 1 3 9 26 38 WI WY 52 53 final APRO D 3,9,26,38,41,49,5253

T(m) = 27 (m/2) fm.

W 22 = O(22) for c and n 20 2 swx1 500 (fee n), mo 2 nm = 2 x 2 n 2 = 0 (2m) 50

操作性运动的自由的 对现象。 222 -0 (27) te 2 C cm3 20 0 5 227 662 22 1 22 2 1 x 2 1 5 (12 2) 2 \$ 6 2 2m to (2m)

it 7000 is O(1900) T(m) { (1g m fer constan -thun T(m12) & ((10) (m12) 7(m) > 7(m/27) +1 5 (19 (M12) +1 (1g n-192)+1 Eran - C+1 Clan 0 >1 50 (%)

(m) 5 NT (W15) 42 when ash and box = two 2 m = m = ms (uger = T(n) = Q(m2199n)

2m 2B