



· 2 -> avr[2]> pivor. 50 90 45 (3) If plg towersot crossed each oher, A P P swap them B) If Ply world each other, sue up (pivot, aur [9]); 45 50 90 80 735 Some stap position Same step word here pivot = 25 Swap (arr(q), pivot) 15 20 25

80 50 50

pivot=80

Sup(an(p) an(2))

New Section 1 Page 4