R-695 Sunday, 24 January 2021 13:47 1263455 12 6345 5 -42 6345 345 5 -10 2 3 9 5 3 4 一(0 2 -152 3 5 -[3 2 3 15 20 20 759 29 7 759 2 7 - 8 5462 [7 X (~i~) $y - \left(x - \left(By\right) - \left(C - \left(A - x\right)\right)\right) =$ = y-(x-B+y-C+A+x) = = B+C-A-2x $-\left(x-B-C+\left(A-x\right)\right)^{2}$ =-x+p+c-A+x=B+c-A6 3 4 5 (6) (2) 18 8+12-18=2 23+6-3= 25 $S(x) \neq S(y)$ Hind peth (oll rumbers): M1- M2 + M3 - M4 + M5 ---minimize even