16 350m closest 6 Closest= f(") [-4,-1,1,2] million of pullings right = 1 3 to fee state to the 12 -4+-1+2カー5+2カー3 total= =targety (-3-1) c(-3-5-4) +4 4 -3-1 > 1 Smaller answer of a transfer of the second Completed I start and a tout IP. of the day of Total who strike own of the forms

122 220 and 2 = = 1 3 -1==-1 [-4,-1,-1,0,1,2]) False loop brooks ?=2 3>0 and 3==-1 i=0, left >1 righ 2 total = [0+1+2] X i=4 1=4, Tett=2, right=2 x while dead was the same Vo eltetto elist [1+,0,1-] --= 12+0+ + 10H8 6 H31 -EGHUDIAN T (1+,0,1) and (4+,1-,1-)

problem - 6 Dagi [111,2,-137 More Zevol 1=0 1=0 Lung- (11/2) 1 = 1 x 1ett + 0+1=11 1+ 000 (112,1) (((11/2/12/13) ? ; ~C) ~Cj] 1=0 j=0+1+2 0 1 1 1 1622 0 2 1 2 /[12 [1,2,5] 1 3 2 1 -4 2 3 - Cm problem -2 (2102,1,1,0) [0,0,91,2,2]

Some - 350m [-1,0,1,2,-1,-4] T-4,-1,-1,0,1,2) res=C5 000 and 0 == (does hade) i = -4 left = -1 right=2 weller 5 total = -4+(-1)+2 20 Kod Hotal CO V total LOV 14++1=) 1+1=2 -4+ (-1)+2 + -3 (same) 1eft+17 2+1737(1) value -4+1+2 7 -4+3 -1 -1 totalk= 0x htal cor 1ef++1-1 2+3 > 3-10 -4+2+2-20 both == 0 ves=[-4,2,2]

The some 1 WIL 027 1920 1Ch 1 62 042 52 44 6 13 しいろう たっ 日 んちんしん まてる problem Median: problem 167 A1 1-44 1 6 411 1 +1 Co 2+2 6 5+0 33 19 13 == 1 X -1 - 1 while DE TO WEEK STREET Brench Chat Best X 1357 t= 0+1 = 2+7=9 (3,4,4,6/2) 13929 Kepart DSA FOUNDER BY. [4,] = [+1, 1+1] =>

1>0 and 1==left = 2 [-4,-1,70,1,2] right = 35 12345 W/le 2 = 5 6 total = 000 [-1+-1+2] =) 01 if total == 0/ [-1,-1,+2] 1eft = 2+1=)(3) right + 5-1=14 wile 3 ey and 3 = = 1 × while g 4 and 4==5 x 1== 5 3 < 4: total = -1+0+100/ if total == 0 [-1,0,++] left => 3+1=14 vight 9 4-133 [-1,-1,+2) and [-1,0,+1)