

rolid Polindonne 8 - (686) 1 / 0 teemts (- eriets Parnome foise for Ex Jett = 2 2:845 Some 2000 SAAS RACECAR MADAM BABBAB 1 = 0 = mone 1 b) Parincerome -> force abx a saba s 1 remove Petrobome asc -s ox 60 C - evenes go office - Thon worth 48020CM 2 845

Driv one remove > 21/0 wed M = 10 M = 1it not show / >> somons 1 enouve 1 gremeining ~ polindrome we con do one Tring! gremove 'D' & some ons l'in any cose
siemove 'M' & some ons l'in any cose
siemove 'm' & some ons l'ouve parindrome MADAM Johnsons

S[0] == S[9] ->tore -> :+1, 5--2(1) == (8) -> Home -> (xx), 5--S[2] = = s(7) -> Loise I eromore 1 C remove D souver DARRA APRAC Not a per notrome Stehran folse

70 7 7 7 S[0] == S[2] -> tome : * x 5-s[6] > tolse / somore/ if any of the one ~ ; 3; -> 02 + C. X is poundoone 2: HUSSIF ent-CRRC BCRRR torus Seso17

Cheek Polindroma (strings, inti, inti) wile (: < 5) 6186 216x021 20186, 6186 (t(8(!) ; = 8(?)) prehon tom? bool ratidolindrome (875:19 5) int 5 = 8. length () -1) while (S L 3) (EC32 = = E132) 7: 3 1++ 1 , 5 -- 7 bosuo/12 lenomat / (2)2=! (7)2 11 } (Check borrogue to senous alices shoups often succession) gremore it chan bes ans = checkfol; notome (s, 1+1,5); 11 DEMons ? the cross bas/ ons 2 = chare Polindsoma (5, 1, 3+1); Jehon one 11 ans 2) grehon + over of events of events of

