C Deposition of A ALLACSOUT PAGE NO.: C perogram to display length of strong using pointers Ogorothy O stail 3 Input str 3 So = Count @ Count = 0 (B) for (1=0; stor(0)] = '10'; it) 1 string Cength to output xxx Hoevehart of a confidence of a confidence of Iny for Input stell and works 82 Clount 1 for (101)=101) = 100) 148x=8\* String length cutped \*8 (Stop)

Anuja