Nome: - Natouha Saldanha USN: UALIACEDS 7. Afgorithm: 1) Start 2) Input str 3) Repot for (=0; str (i]!=10; i++) 4) repeat for(i=len-1; 1>=0; i--) a [lun-i-1] = str[i] 5)=Repeat for (i=0; ichen; i++) if (a[i] 1= str(i]) 6) if (flog == 1) Display 1. 2 of a polisalrome output Str Display 1. I is not a polindrome . The topteo

Howkort Input Str false (10, 10, 10, 10, 10) len ++ True Forties; iclen; i++) a(en-i-1) = str(i) Trul porlied; iclen; r++ folk (if Hegg==) Truce Flog = i i HAag ==1) flose True is 1.5 not poli Pos is a polidos Stop