Name: Nasasha Soldenha Hofarithm: 2) Read string elements str1, str2 3) for (i= o; iz strlen (strl); i++) u) if (str[i]= a'll str[i]= e'll str[i]= o M str [i] = 'U' | str [i] = 'A' | s[r[i] = 'E' 11 str[i]= i || str[i]= '] || str[i]= 0' 11 str [i]= 'U') Str2[j++] = F str[i] 6) str2 [j]= 10' 7) output str2 8) Stop

floodhort (Staret) mule printe tunal (for (i= 0; i <= Stolen(stri); i++) 1.6 (sm) = 'a' 11 str1='e'11 str1=' î'11str1='o' Folker 11 Str1='U' 11 str1="A' 11 5tr12j= stralj+1]=stri Str 2 = "10" Output str2 (STOP)