C program to implement sum of principal diagonal E secondary diagonal elements. Aposition -NEHA HALIACSOS 8 Step 1: Start Step 2. Input matrix, prim=0 16-06-2020 step 3 jay: = 0 to "cm-1 ? + + in j=0 to j (n-1 j++ 91 (P = = j] thin psum = psum + a[9][]] Step 4 ssum = 0 Cteps: 1 = 0 jaj=n-1 60 j >= 0 ssum = ssum + a [DLI] step 6 Otisplay pour and soum god? : F got? Floschaut. Input matrix psum : o XIOCIOO; (cm) i++) (dacj=0))(n))++)X psum = psum +acico) (Incjen-ijxoij-)x (Jam=sum+aCDC) Output grum, scum/