Page No.:	
Date:	Aonay

Nomo: Norasha Solden No. 2017
UN: 4ALACSOST.
Ci-section
Algorithm:
1) Start
2) Read nows and cols
3) For i=0 to rows-1 and
1=0 to col=1
pead a ciil [i]
4) For i= 0 to rows-1-
$\omega = \omega \sigma - m \omega$
for je o to cols-1
- 30m-row = 10m-row + a (i] (j)
Print i+1 and sum row.
5) for 1=0 to co15-1
Sum_wolr = .0
for i= 0 to rows =1.
sum - wis = sum-cols + a (1)(1)
Print 1+1 and sum woll.
G) Tstop.

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Planchart. START) Read nous & WIT Palse foor (1=0; ic mos) i++ for (= 0; j < w1r; j++ Read a Cil Cil (Por (i=0; i < rows; i++) falel. Suma_row=0 for 1=0 ; i < w15; i++ Fall Summow= sum_mow + actil(j) Print 1+1 and sum-row A fortheo; i < wis; i++ Som - w/2 = 0 Por (j=0; j < soup) j++ sum-cols= sum was + accilci (Print it I and sumwit) (STOP)