05	APR 2023 AFT Side Project Colomned Magical Square
	Programming Implementation
*	Language: Python (as text-based)
. 7	Unity C# (as available) time)
Na treat	Step Instrative 2  (a) If Create an array of 10 by 10 or 444
	36y 3 as miminum;
	the array should be 'char')
Swhst	Int Array Celement with only 1)  Int Array Celement contains from 8-99  Initialize curr-now = 8;  Random generate a row of element at
	(1) the current of element at row of element at row of them current now to the standard the stan
	current now t = 1; I rected. Needed of following stated. Needed of following stated. No checking of current - now (CXT) = 0, no checking of the = 1, check now 0 element
	element in row of in a corresponding which is form of the currence of the corresponding which is the corresponding when the corresponding when it is the correspo
	partesponding copyma.

05 AFR 1803 FT Side Project
(alamed Magical Square
(3) After matrix is filled;
generate next matrix same as step C
(Social Control Control Control Control
(4) Junt Joining two matrix element in
List format.
Column = E ] * rows append (column) ?s recommend  ruw = E ] * for new "live".
ruw = [ ]
Dragonal Rule is not a must)
I who also bounded from so wet implemented.
The final manual parry Jal . been
(De to Random generate a row of dement at
you o then
(D) follow the sale of collaming stated, needed
o [f current- now (cos) = 0, an checking
o it for 1 check vous O channel
element to your 8 to a contracting chain
=> If C+ = \( \tau \) check row by continued
- Most 1800 C Most 322M2 - 12 11