Muhammed Yasir Fidan 161044056

	Step/Exec	Freq	Total
for (1=1) [L=(045; 1++)			
For (1=1) [[CECOWS] (++)	phoca a gradual production of the second sec	10ws+1	1005+1
for (1=1; id=10ws; (1+6))	1	(0VS	COUS
for (j=1) j<=cols j++)		Cows.	(0v)
for (j=1/(j=205)))**)		Fors (cols +1)	Consider tons
for (G=1) J (= colo) (J++))	1	(ows.col)	(ows, cols
print (M)		10ws, 6015	(bw). (a)
print (new line)		rows	(0~)

Total = 3. (rows.cols) + 510ws+2

In table, I separate for loop in 3 parts to show how many execution each part (initialization, condition, update)

1-)