ACHVIDOO 8 - Alina carras	0.05 a.m.
1. mcd (254,32)	- 2256
1. 1100 = 31, 32	
254 = 32 • 7 + 30	
32 = 30 -1 + 2	MOD=2
30 = (2)19 + 0	74 0 0
1. Mcd (74, 383)	
74=383.0+74	
11 503.0+14	
383=74.5+13	
74 = 13.5 + 9	
13 = 9 . 1 + 4	MCD =1
9=4.2+1	
A = (1) A + 0	
3. mcd (7544,119)	
754A=115.65+60	
1115 = 69.1 + 46	mc0 = 23
109 = 40 · 1 + 23	111Cy - 25
AU = (23) - 2 + 10	
23) 240	
A mag \ (1 , m2 , m4)	
4. mcd (687,24)	
(87 = 24 - 20 + 15	The first of the first special frequency
29 = 19 - 1 + 9	
16 = 9 = 1 + 6	Mcd = 3
9=601+3	1.60=0
6=302+0	
0,210	