	MA 4	
6. 7	Factoriquea an mr prime a mr.	12757
m=12	1757 Sm=112 => CJmJ+1=113=	ŧt.
F(1)= F(2) F(3)	$= 113^{2} - 12757 = 12 = 2^{2} \cdot 3$ $= 114^{2} - 12757 = 239 = 2$ $= 115^{2} - 12757 = 1468 = 2^{2} \cdot 3^{2} \cdot 13$	23913 168 2 34 2 17 3
FIN		3 13
3 Mu	marul 12757 este prem, v	oi

21.21	Factoria	Jarla I	n mr.	prima	) a	85 5
	m=12	103 =	=) (n=	12/03	= 10	
duste	711)	= 1102	+ <sup>2</sup>	m = 1	12 - 2201	2 4
1	1 => t <sup>2</sup>	-5=(1)	2 - 2)	2)=(	112-21	+S 5
		N = 9	(193			
				1 0 N		1/1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
		E /2 1/2/11			1 16 15	