	STQQSSD
20-0g) m/c (Fln), F(n+1))=1	1 = (who (b. 4-1)) = 1
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Para N=1, temos que: 14 to 10	as Amenin later
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$mdc(F_1, F(1+1)) = mdc(F_1, F_2) = \lambda$ $mdc(1, 1) = 1$	
M((1,1)=1)	
Anna Surand and result of	11:+ 12:5
Agoro, Supondo que o resultado é válido para algo Temos, pelo algoritmo de Euclides, que:	m N, 1510 &, (TN, TN+7)=1.
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(FN+2, FN+1)=(FN+2-FN+1, FN+1)=>	
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