Mennyaga R Glumany no opaniare - Grophym = 21 = 3.20° = 250 Moly MA Omblem, 2=103, 52=9,5 Mous; 52=150 May 292 A-1 Im 1/25 42 LRE Indemi Apeiksindx; Ap; kcosal fige kezzi 1/2 Danoi | Delletine: T(X) = 1+ cos(25) x) -cos²(0x) N3 In $A; \tau(x) = \cos^2(\Omega x) g(x) = A(\frac{7}{2} + \frac{7}{2}\cos(2\Omega x))$ $\omega - ?A? g(x) = A(\frac{7}{2} + \frac{7}{2}\cos(2\Omega x))$ $\cos(2\Omega x) = \frac{7}{2}(e^{i2\Omega x} + e^{-i2\Omega x})$ gla= = 7 A+ 7 A e 1252 + 7 A e 1250x Ombem: 2A, 6=0; 4A, 6= ±252 N3 Dano: Demenne: Akx - AX=270; y nac Ax=b bloke I Ombem sky ~ 22

by 2 of flory Sin pora da Orynna 12 Kleghers M. Jano: Benlevel: no yet rapadown nymbres

2; x2L 2) A=A-e^{iq}; y=k-J2²+y²+z² 2kL J4+y²+z²

A-759 A=A-eⁱ⁻²ⁿLJ+y⁴+z²

J=A-A*=A²

A-259 A=A-eⁱ⁻²ⁿLJ+y⁴+z²

J=A-A*=A² 1/2 Dans: Semene: L. 2 = Const = 1-2= 62.22 = 4,2,22 = = = = = = = Im Lee In Ombem 22. I gerdenbum ingsåp kjur In Re Of the survive uzoop menyralmed F obormoun, normanssour