30.09.2020 El 11a 542 Compunera Ose paralele prin metodo anoliticas
Enganometricas OLA-este supus situaltan la dona legich oscilative (J. J.) paralete - miscarea OLA se va efectua dupa o leg. rezerbato yezary J1=A. sin/vot+8.1 S con(x+p)=snxcopp+shypeox. 2 con(x+p)=coxcopp+shypeox. dici cantom y= y1 t/2 3- A suluty go)+ A suluty for)= = A smut co go, + A mingor con lot + A smut co go + Az mingor con lot = = simust (A1 00/01+A2 005/82) + cosust (A1 811 /62+A281 /62) = = (Arcs 901+Azers 902) [showt + (Ar shop + Azers 902) ows wt] =

Arcs 901+Azers 902 (showt essy + shop + Azers 902 = shop)

Cos 9 (sh)

= Arcsin (wt+91) = shop + Azers 902 = Ajsing = Ajsing + Azers 902

= Arcsin (wt+91) = shop + Azers 902

= Arcsin (wt+91) = shop + Azers 902 J=A. sin (wttp) - leg. de ose retaltanta a BLA unde A = Ax (mx) (A1x+A2x) = A1cos/61+A2cos/62 cos/9. L tgg= (Ay) = Ay+ Azy | Argues + Azsulyez (Ary) Azy Ayx Axx X (Oxy) 104 1 4x=(41x+42x) 2513 10x104 ZAy= |Ary+ Azy) |A=Ax2+Ay3] Aix = Aicos Pai Ax= Aix Azx Azx = Azcos Bz (\*) (Ant Asylong &A | + Ax = A cos & = HIX+ Azx.) A1y=A181491 A2y=A281492 Ay = A-siliq = (Ay+ Azy) tg q = (Ax) = (Sin q) = (Ay+Ay)



