3/1/20 Marga Jest 199 A = (-2 1 -2 dat or equalibal? = - | - 2 - 5 | | + ( - 5 - 2) | - 2 - 5 | = -(-2-1)+(-1-2)[(-1-2)-1] = (1+2) - (1+2)(2+4) = - (1+2)(-1+12+4) =- (3+2) (3-+61+5) = - (3+5) (1-(2+1/2)) (1-(2-1/2)) · (210 SIMIR: ] = -5 3 5 5 - - 5 + 25 3 = -5 - 25 1=16-8=0=>5=-4±18 - F=157 · Norses sons obolenans (7+51) x = 0:

$$\frac{1}{\sqrt{3}} = \frac{1}{\sqrt{3}}$$

Oplopoi: Essen goo NXN VivadEZ Y? B O A signal othoros de son B an order EC 1= PBP = D B = 0-1 AP 1003 34 501049 8 (=) 8 NOS 34 3049 P POLOS Jakasnikus (; O' o'holor dinadit Exam igia obilons → E07W 4= PBP4det 1= let (PBP-)=let B-det p-1 = detP. LetB. 1 = detB Anoderalassissississour ige sail adi Angehidosusa. Ornoban san all Ebelan vollantosasas.
Sosseyses 1gis igioschiz Clah gans nonza = Aroduzer: -Essa AzpBp-1 (2) B=p-1 AD = 1 B - 1 = P - 1 = P - 1 = P - 1 P - 1 D - 1 T P = b-14b-b-1 CADD= b-1 CAB-CADD b) = P-(A-11)P

0	Oscienta gidano vornaction Ulada
	Cas Evar nxn nivada 1, sa augionea sivat
	200 y EXER N JOSH. DIESGIPSURO GOOGLAVOORARA
	200 A Eind giadon no va choz.
	Maires an 4:000, 9 vais or 1 dat 50 0 3 valores Vindrals  2050 0 6 éxec are oscites n heat ansistátes sus  (2009/anostas son y oral sa esconte ja gon  Einar or (2003/q) és son y.
	4 200-10 0 5 colono voca, 2 colono de C= 7 V = 60 = 0 2 colono voca, 2 colono de Colon
	EDTU P = [P1 P2 PM]  ZÓZE AP = [AP1 AP2 APN]  Organ D = [S1 0 6]  Organ D = [S1 0 6]  Organ D = [S1 0 6]
P	E60201 4b=0b=) 46 526, 465 1855 - 3 46 m=2 mb
	27 61 1200901012 500 7 65 50 50 50 50 70 50 70 50 50 70 50 70 70 70 70 70 70 70 70 70 70 70 70 70
	(Po LC CC A

