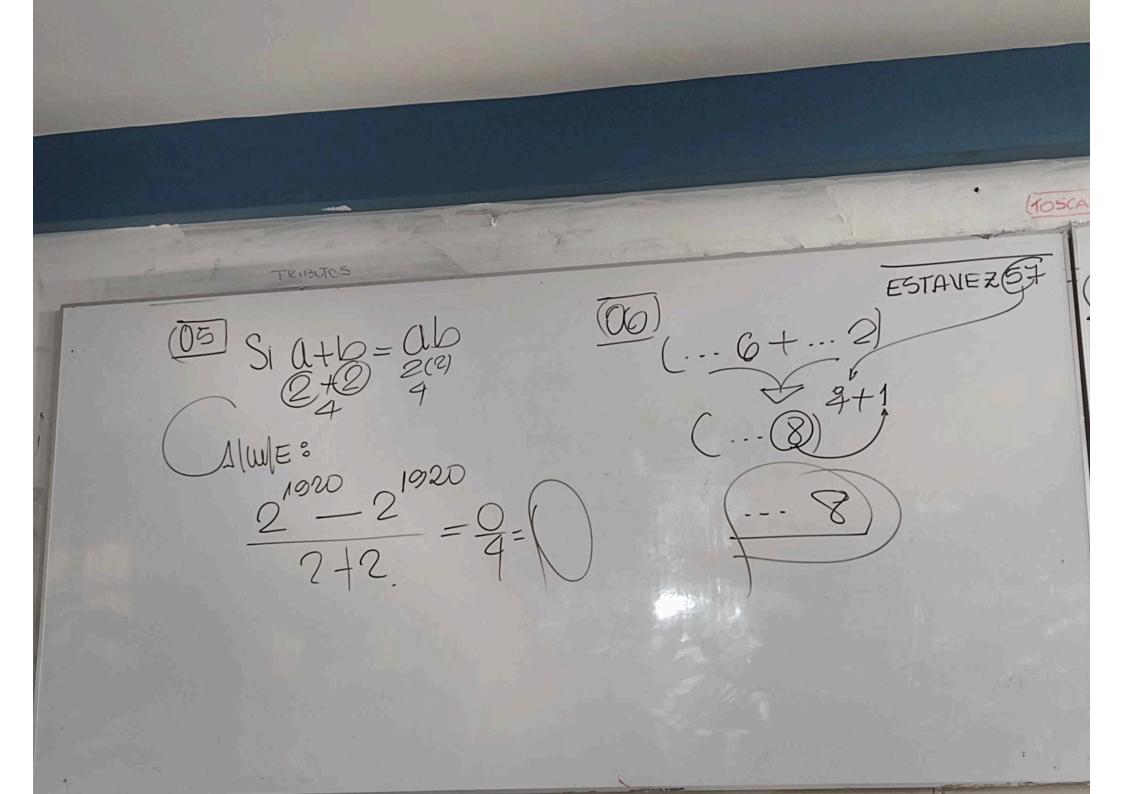
(105CAN LEY DE SIENO BASE 10 BASE 4 :14414 3614 81+18=99 39 16 6 a=2 b=1 C=0



(TOSCANO) MITAD PENAR × 99999=... .. 9-impor

SCANO) MITAD 3.47+2.47+1.4+2 (121) BASE DIVISIONES SUCESIVAS BASE 10 DESCOMP. POLINOMICA = 192 + 32 + 4 + 2 32124 = 230

AMA SVA LADRON NO RAYAR

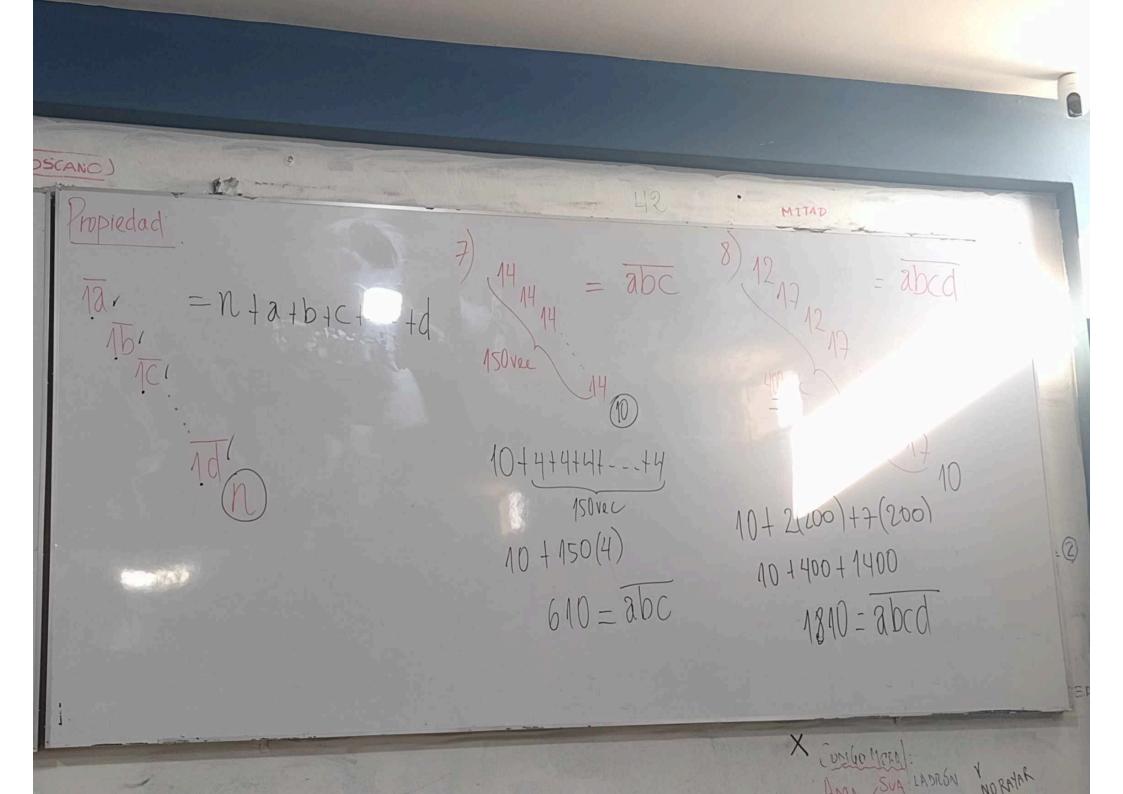
(10SCANO) MITAD SNOS

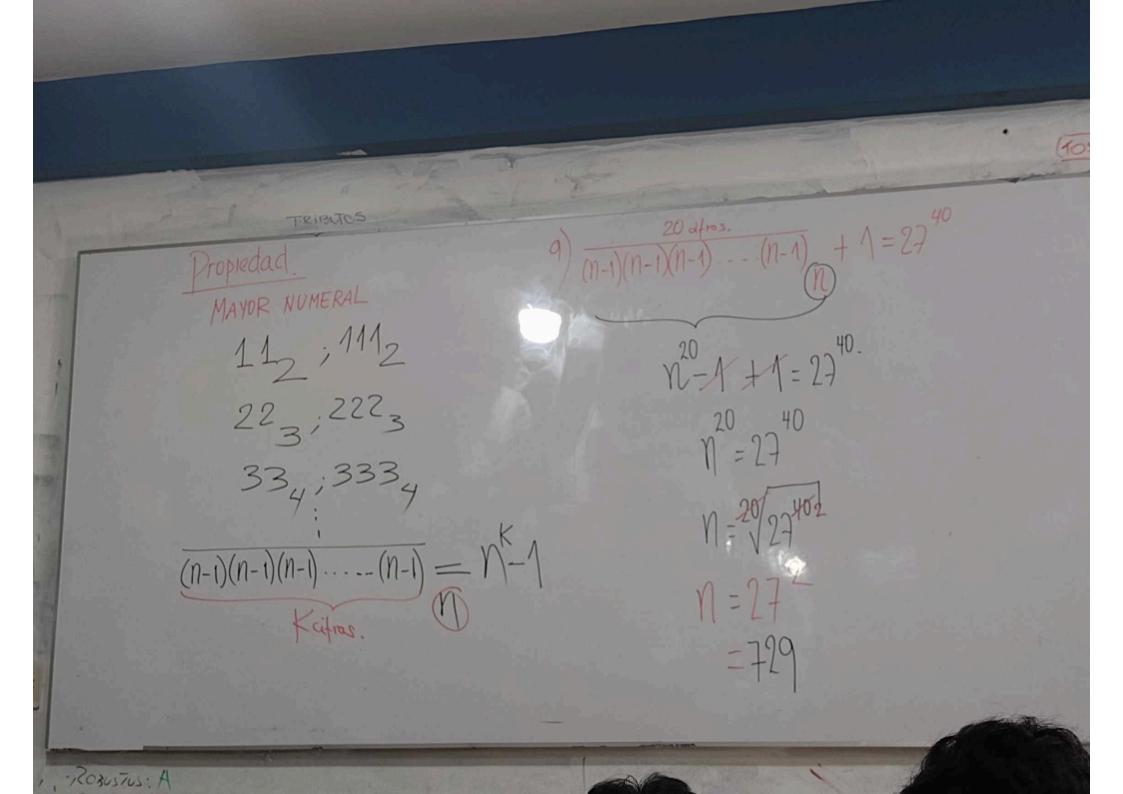
X Contro Mero):

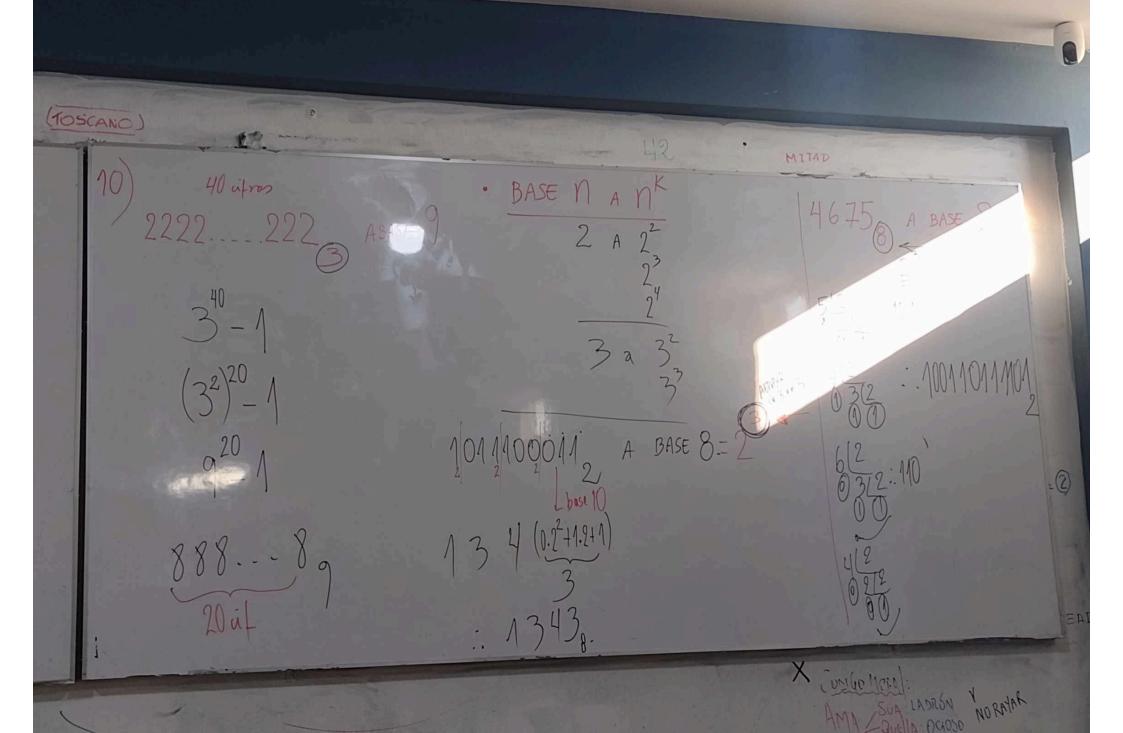
Ann Sup LADRÓN

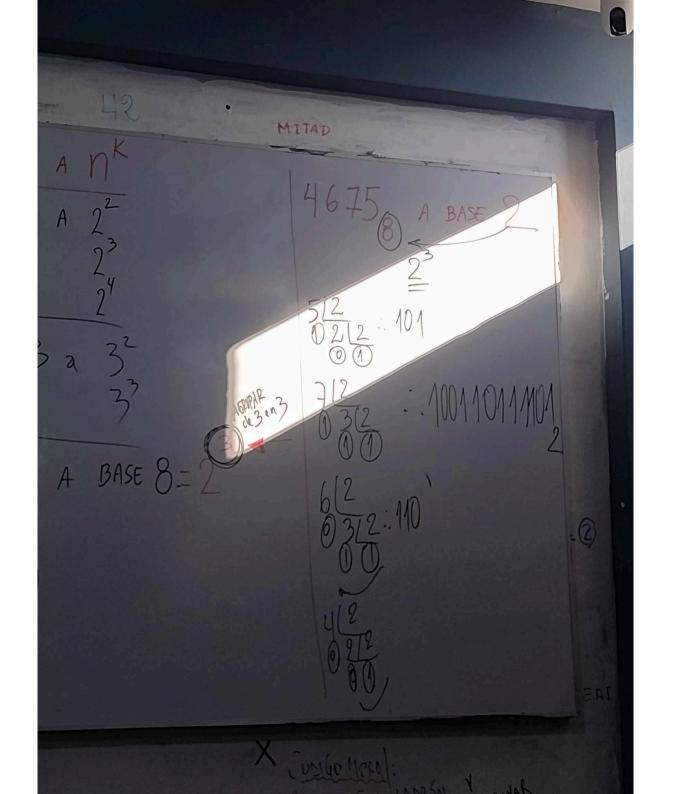
(105CANO bASE 5 CAPICVA. MAYOR: 8bC a+3=7; b-2=3 a=4 c=a+b210, -Rosustus: A

" ne do aster " date!





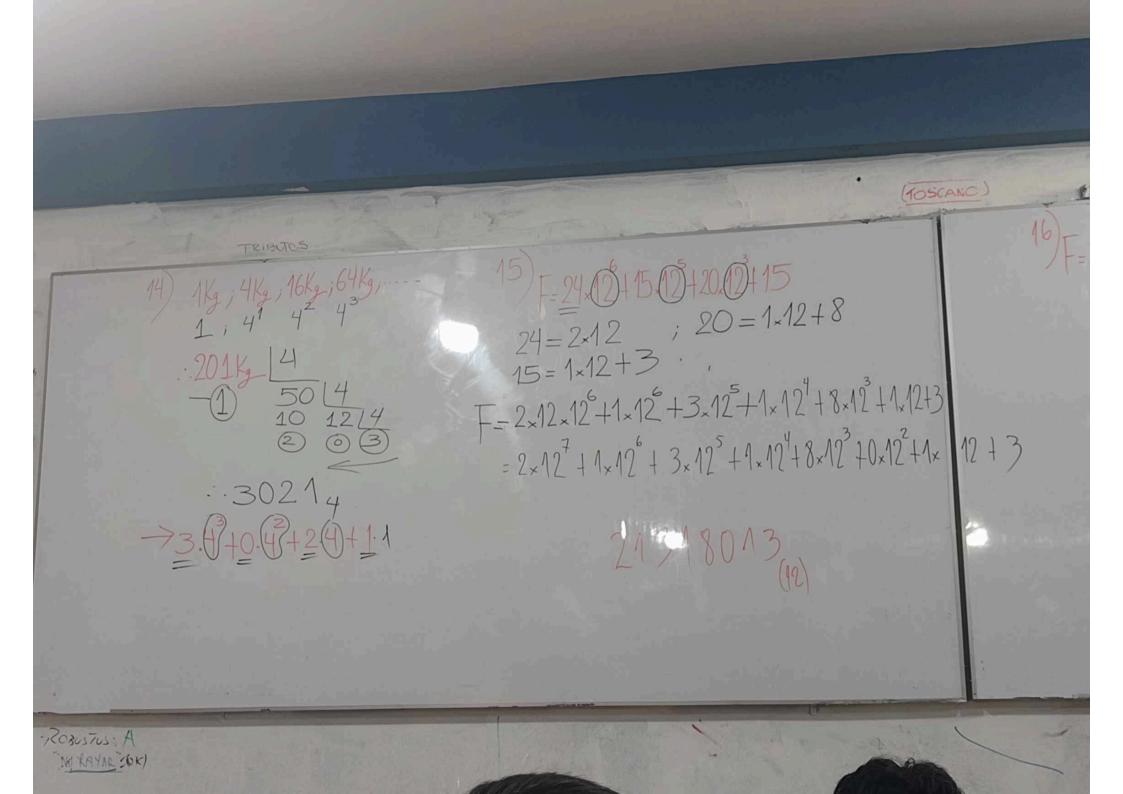




(105CANO V Katrasi N N K-1 N K 00 b, < 1 ≤ 15 N ≤ 250 < N 2(20)=40. N² ≤ 250 1 250 ∠ N³ 1615 ... 16 ... (N -ROBUSTUS: A

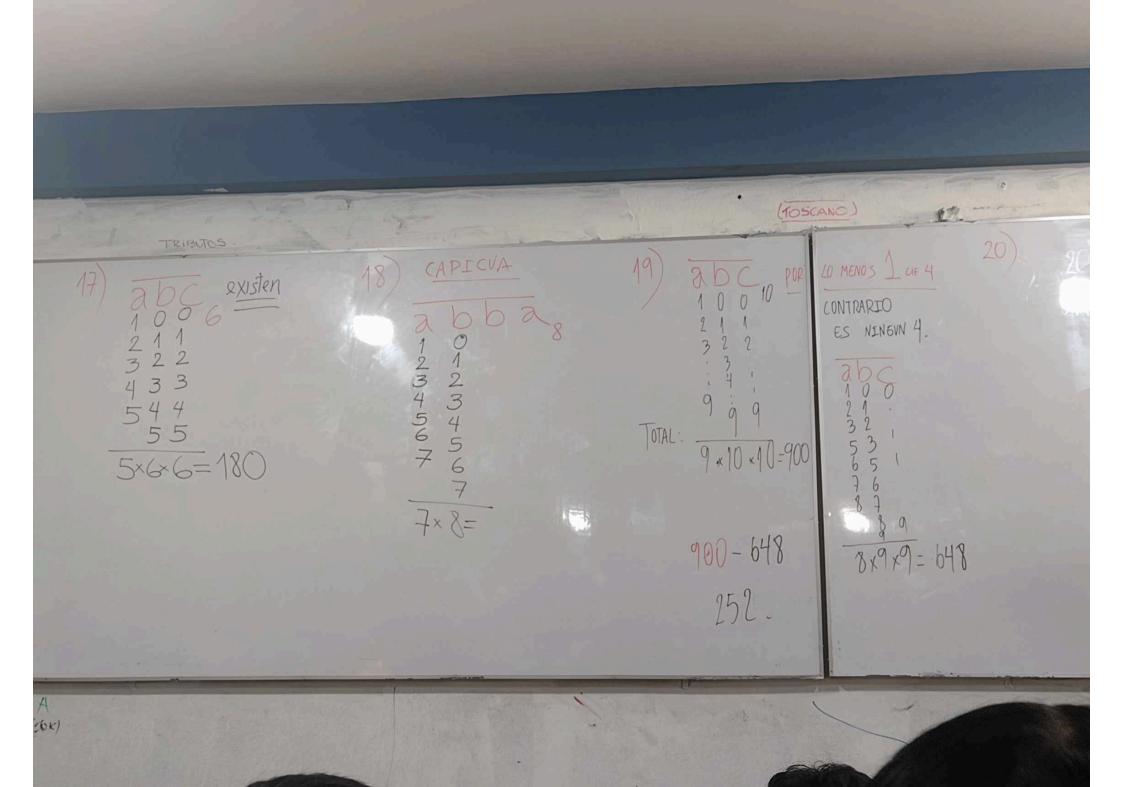
NO RAYAR EGK)

(TOSCANO) 9) 540 = abcd 9 < 540 < 9 $n^{3} \leq 540 \wedge 540 < n^{4}$ 168,- 1 4,- < n 4,...< N < 8,... 11:5,6,7,8.

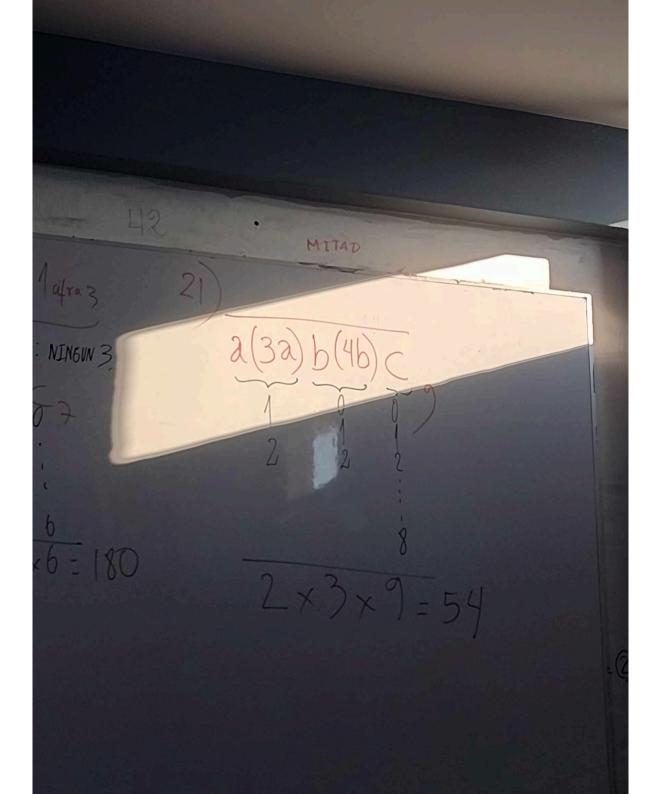


F= 80, 20+90, 20+35, 20+18, 20+60. 4, 20, 20 + (4, 20+1), 25 + (1, 20+15), 20+18, 20+3, 20 4, 20 + 4, 20 + 10, 20+1, 20+15, 20+18, 20+3, 20 4, 20 + 4, 20 + 10, 20+1, 20+18, 20+18, 20+0, 20+3, 20+0

44(11)(15)(98)030(20)



20) POR LO MENOS 1 cifra 3 CONTRARIO: NINGUN 3 TOTAL: 6 x 7 x 7 = 294 6 & 6 5x6x6 = 180 294-180



	TRIBUTO	5			,	MARCA DECLASE	
EDADES DE N			L		I=[a,b)	X=atb Z	fc'
PRIMARIA.		ACUMULADA	II fil	AUMUNDA	10 20	1420=15	6
VARIABLE N	11	Fi 4	hi= n 4=0,20 20	0,20	20,30	25	4
8	7	10	6=0,30 20=0,30	0,50	30,40	35	5
11	5	15	<u>5</u> =0,25		[40 50]	45	3
12	2	17	2=0,10	0'82	150 607	55	2
13	3	20	3=0,15	1	+10		
	N=20		1				

(TOSCANO)

MEDIDAS DE TENDEN CIA CENTRAL

MEDIA (PROMEDIO) X

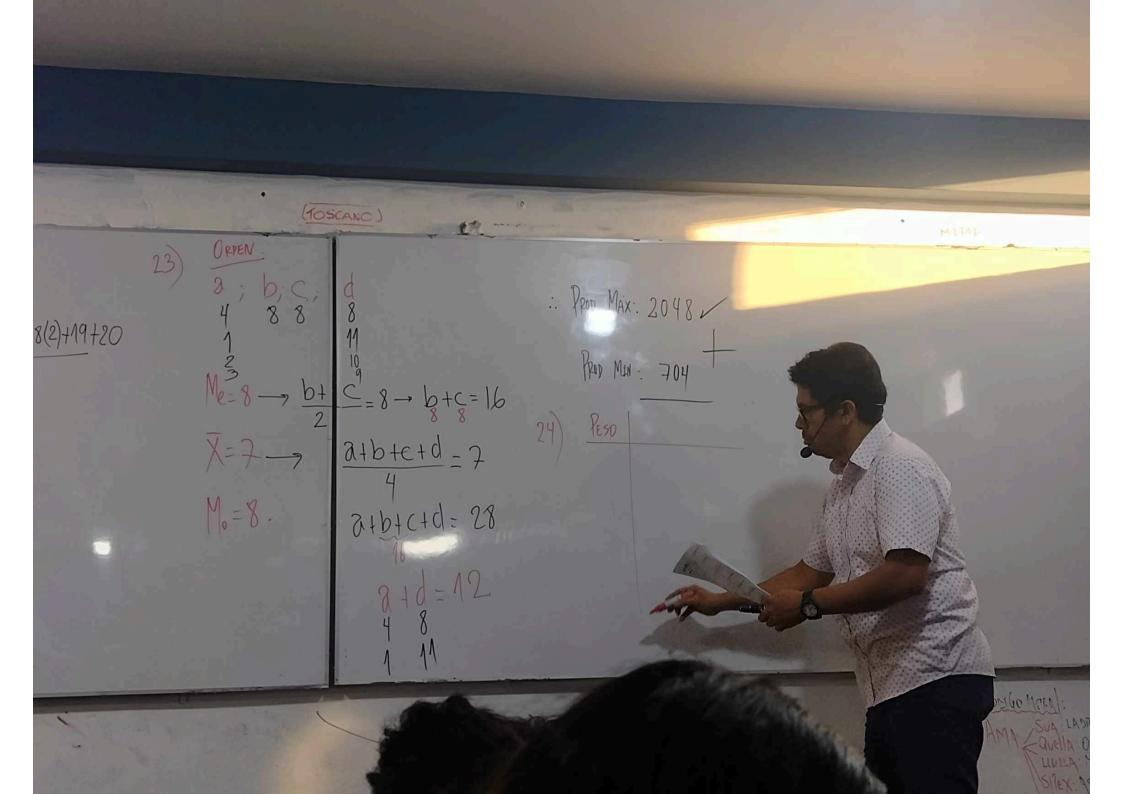
4; 5; 5; 6, 6, 6, 7; 4; 5

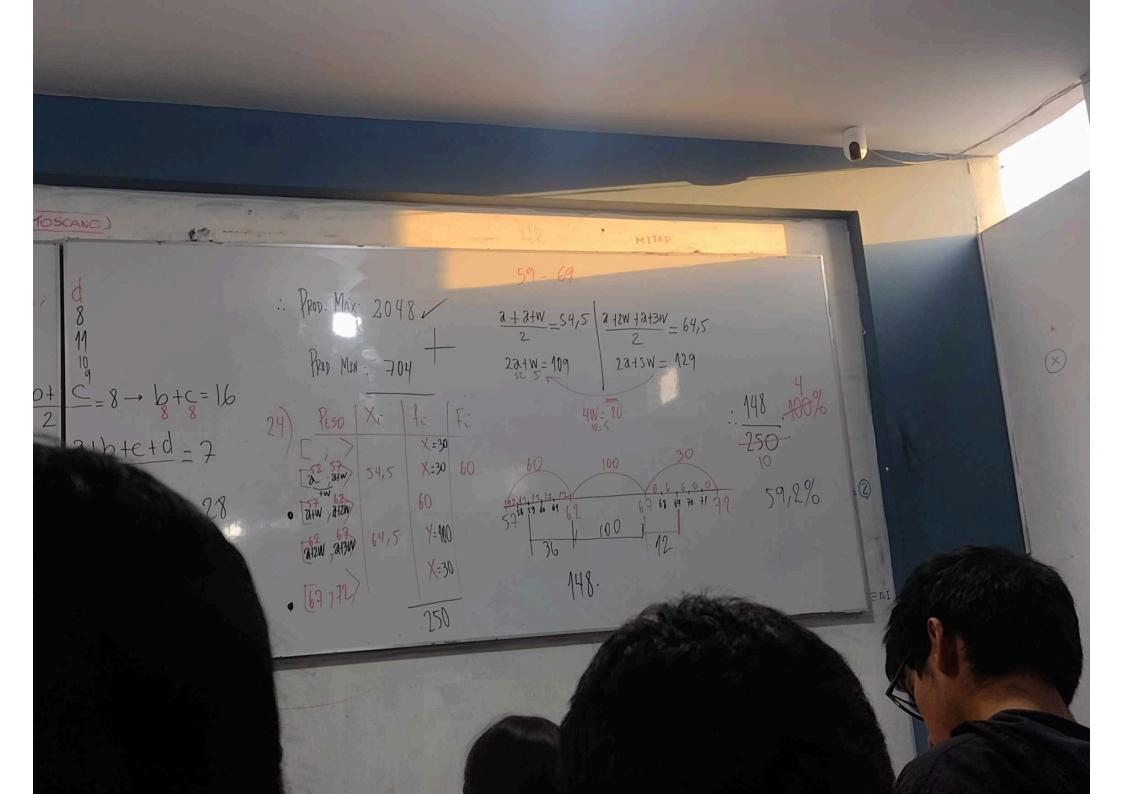
1275" n=9 IMPAR-9 C. 4,4,5,5;5;6,6,6,7

9+1=10:2 Me=5

MEDIANA (Me) - CENTRO MODA (Me) (MAYOR FRECUENCIA - VALOR MAS REPLIE

EDAMES: 15; 16; 17; 15; 16 5,7,7,6,4;5,6,7 5; 5); 7; 1;6;6;4;5); 4,5); $\frac{5}{15}$ $\frac{15}{16}$ $\frac{16}{17}$ $\frac{16}{16}$ $\frac{16}{$





(10SCANC)

 $\frac{5}{2.5}$ =

TRIBUTOS		
28) NOTA / fi	hito Hit.	n=50 ÷2=2
0-4 5	10%	5 15 151 5
4-8 15		5 10 215
8-12 15	30%	8 413 1 1 1 A
12-16 5	80%	Me/ O3
16-20 10	20% 100%	1.00
$h_i = \frac{100}{100}$		$M_e = 0_2$ $15 = \frac{4}{}$
$\frac{20}{100} = \frac{10}{10}$		X=4
50=n		M_014_28
		10-17-5-

1: A 2:6K) 25 → 50÷4= 12,5

(105CANO)

TRIBUTOS	$N=50 \div 2=25 \rightarrow 50 \div 4=12,5$
28) NOTA fi hit.	Hi/.
0-9 5 10%	5 10 215
4-8 15	8 412
8-12 15 30%	80% Me/ 03/
	100%
,50	$M_e = 0_2$. 15 4 $Y = 2$
$h_i = \frac{f_i}{N}$	5 5 5 1
$\frac{20}{100} = \frac{10}{h}$	X=4/3
50=n	11 214 28
	$Me = 8 + \frac{4}{3} = \frac{28}{3}$

: A = :6K)