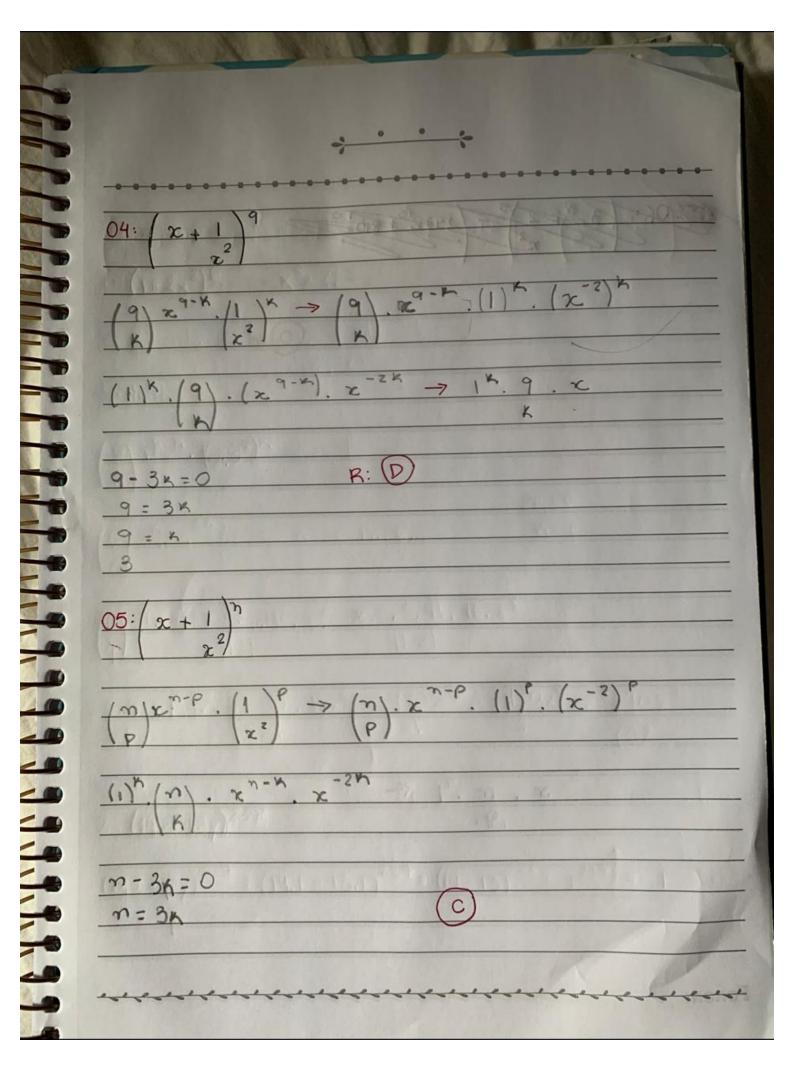
TAREFA: TEORÍA DO	O BINÔMIO	08: (x+a)" = 1881
		81 x 70 A-1 11
01:(1+2x 1		The last
coeficiente do term		31 = 0 0 0 = 11 3/11
La linha 6		
		20/10
16/16-n. (2 x2) h =	1 = 1 1 1 4 4 3	1831 5 0 3 1
()	2×	1=8
(6) 2×, 2 2 30, 1	1=0,16.	1212
	28 => 6.5.4. 16.28	4331= 4338
4!2!	4! 2!	388F X 48
15 46 8 20	16x8 = 480x8 = 480	x8 = 240 x
$6.5 \cdot 16 \times 8 = 30$	16x8 = 480x8 = 480	x - 290 y
2.		0
Mary Mary 1		New York States
2.14 12 1237		
2: (14x-13y)=		
2: (14x-13y)237	1-13.1)237= (14-13)237:	

and property and a section

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ABEFA: TEORIA DO BINÔMIO 03: (x+a)" = 1386 x5 211-Max = 1386x5 2"-6. a 6 = 1386 x 5 25.06 = 1386 x5 -> 11! . a6 = 1386 -> ... 11.10.9.8.7.6! . a6 = 1386 -> 55440, a6 = 1386 6! 5! 120 462 06 = 1386 a6 = 1386 R: (A 462 1 CS H = 1 = 438 = 588 (81-11) = 438 (1.31-1.P1) =



	000000000000000	
06: $\left(3x^3 + 2\right)^5$	243x15 + 810x10 + 1.080x5+	240 + 32 25 x 10
	(3x3)5+(5)(3x3)4/2+	(5). (3x3)2
$(2)^{2}$, $(3)^{2}$, $(3)^{2}$,	$\binom{2}{x^2} + \binom{5}{4} \cdot \binom{3}{x^3} \cdot \binom{2}{x^2} + \binom{4}{x^2}$	(5).(2)5 (5).(2)5
1	1080x 5+ 720 + 240 + 32 25 x 10	= 720
		R(E)
FORONI		

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07: (2x+y)5 =? 1 xx=1 xy=1

12.x+y15 = (2.1+1)5 = 35 = 243

B: (C)