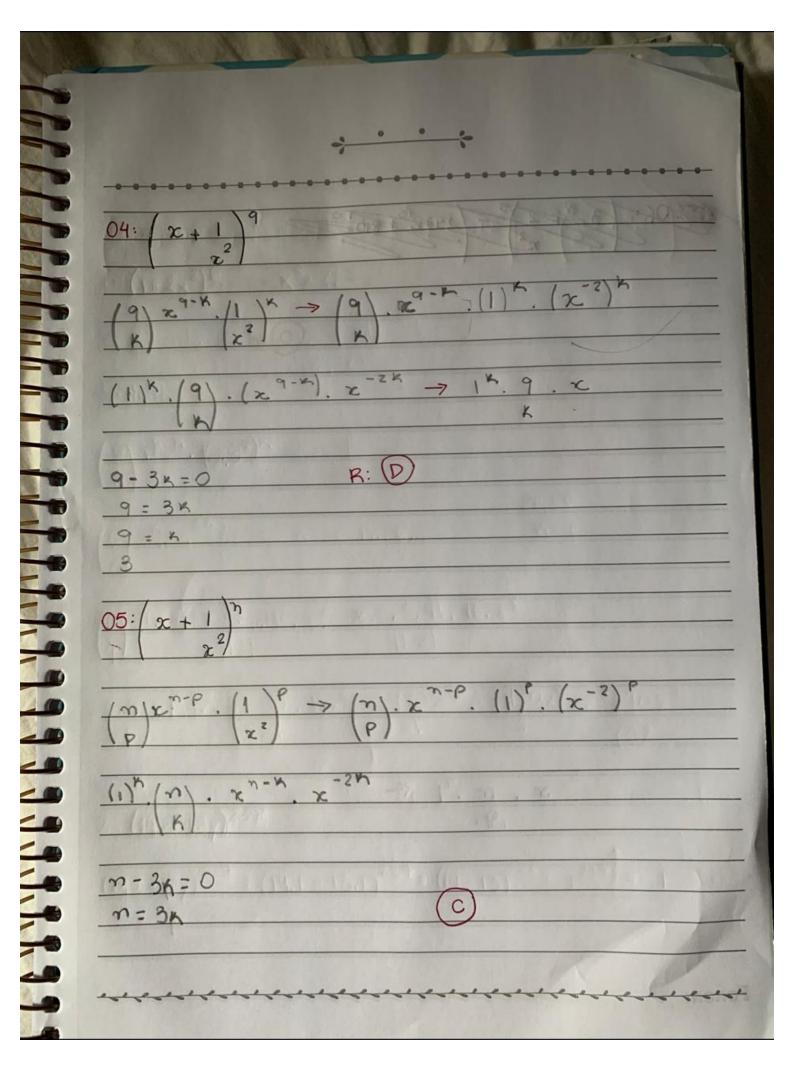
TAREFA: TEORIA	DO BINÔMIO	920801	= "(0+2):80
	X8= ?	3438812	M. A-18 / 11
01:(1+2×2)6	X = 1.		A
coeficiente do te	rmo x2	The same	7-18-1
WELCHOTHE SI	512 01	* 1381 ×	do, safe
>linha 6			13
		3 197	11 - 2 - 22/11
6/16-n (2×2)n	3 = 90. [] <	- 1× 169	3
K)	1010	2n=8	
C) or en	e x = 0.16.	X=4	\$. 8 . P. OL. I
(b) 2	n + U, I. wo		1013
N.			
16/24. 28 = 6: 1	16. 28 = 6.5.41.	16. 28	31 = 3 = 331
4! 2!	4: 2!		386F X 95
	(A):8	1.0 9	3
6.5 · 16 x8 = 3	D: 16x = 780x	= 480 x8	- 240 ,
	! 2!	2	(c)
2). 2			(0)
2). 2			(6)
21. 2		1	
2! 2 2:(14x-13y) ²³⁷			

and property and a section

en postololololololol

AREFA: 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) =



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

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

B: (C)