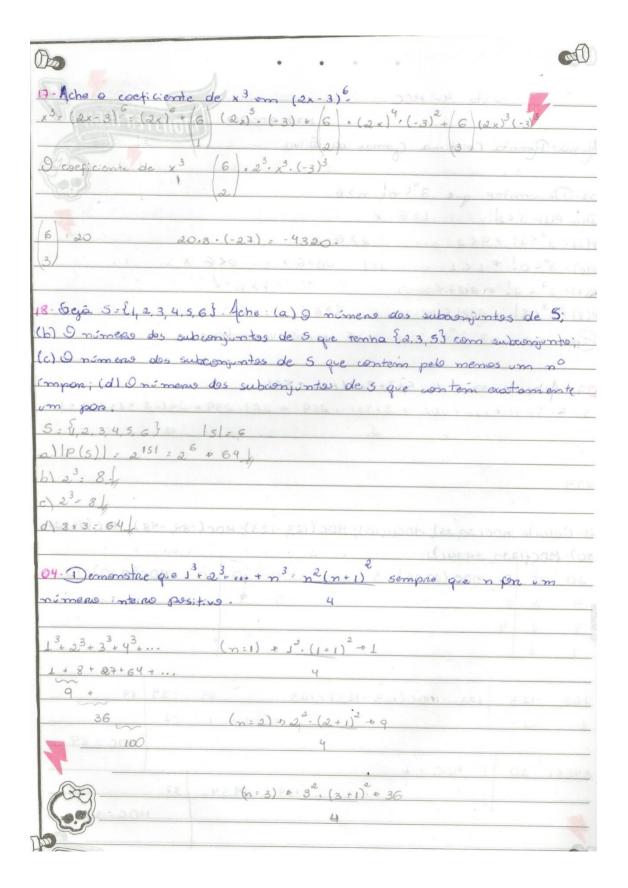
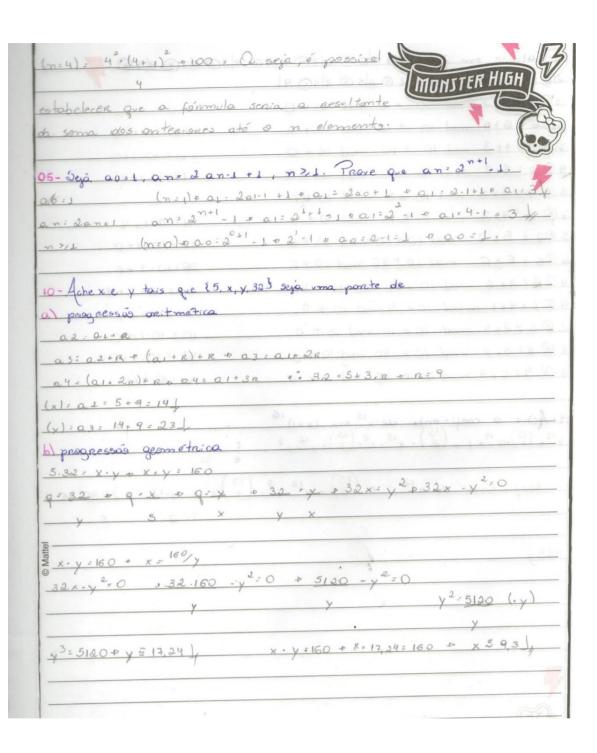
## LISTA 4 MCC

## **ALUNA: RENATA CRISTINA GOMES DA SILVA**

## 11721BCC012

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Alva Remata Cristina Gomes de Silv	21 5000	MO!	NSTER HIGH
9	E gas	garde,	-10
02 Demonstre que 3 1 n! n>6	all was	cantus.	
Dom. P(1) = 3 < 1! x 1>6 x			
P(2) = 32 < 2! +9 < 2 2>6 x	21. 11	ar gr	Din La
P(0): 3°40! + 141 × 1:1 0>6	-P (	046 x	and do
P(7)= 3 4 7 = 2187 45040	736	V	10 E 15 F 7
P(8):38 18. + 6581 ( 40320 8 > 6 V		9220	
Pora todo no 7, 3 1/2 n. 10 n/6 serão	vendoo	eines	di act
and the state of t	man place	te de	No. of the second
7- Ache a soma de 5+7+9+11++ 5	521	ol.	014
5+7+9+11+000+501 = 5+501 . 259 -		259 0 521	-5 +1=258
2	9	-2	1-200
		Later and	8
259	S. 2 . 5 1	1 4 5 5	(S) (1/2)
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The property of the same of th	1		18
1- Calcule MDC(20,25); MDC(0,10); MDC(123,	√ -123); M		18
L- Colube MDC(20,25); MDC(0,10); MDC(123,		DC(-89, -	78); MO((5
L- Coluile MDC(20,25); MDC(0,10); MDC(123, 0); MDC(1339, 29341).		DC(-89, -	78); MO((5
L- Coluile MDC(20,25); MDC(0,10); MDC(123, 0); MDC(1339, 29341). 20 25 5 MDC(20,25)= 5		DC(-89, -	78); MO((5
L- Coluile MDC(20,25); MDC(0,10); MDC(123, 0); MDC(1339, 29341). 20 25 5 MDC(20,25)= 5		DC(-89, -	78); MO((5
L- Colcule MDC(20,25); MDC(0,10); MDC(123,50); MDC(1339, 29341). 20 25 5 MDC(20,25)= 5		DC(-89, -	78); MO((5
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4 1 4		10 MI	78); MOC (5
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1- Colube MDC(20,25); MDC(0,10); MDC(123, 50); MDC(1339, 29341). 20 25 5 MDC(20,25) = 5 4 5 5 4 1 4 1 1 23, -123 123 MDC(123, -123) = 123	0 10	00 MI 89 -89 L -1	88); MO((5)
1- Colube MDC(20,25); MDC(0,10); MDC(123,50); MDC(1339, 29341). 20 25 5 MDC(20,25) = 5 4 1 4 1 1 23, -123 123 MDC(123,-123) = 123 4321 50 1 MDC = 1		00 MI 89 -89 L -1	88); MO((5)





2- Calcule em 210: 3 ( 3,6 0	636 3196 0	30 2/20 2/20 =	
26 8 614 8 614 8 11 2 8 5 5 8		3(X 3) 1(X 3) 3(X)	Land
3+3:3+3 mod 10 + 6 mod		Calculation (de la constant)	
696 = 6+6 mod 10 + 12 mod		12:10.1+2	
3 5 3 = 7+3 mad 10 + 10 mad		10=10-1+0	
9 0 8: 948 mod 10 \$17 mod		Leve 617+10.1+300 mole	-20
3 x 3 = 3 x 3 mod 10 + 9 mod		and aliced	0.15
X 3 7 x 3 mod 10 + 14 mod		14=10-144	~ 6
5 82 : 5 x 2 med 10 + 10 med	1000	10=10+1+0	1
586:6×6 mad 10 + 36 mag	d 10+6	36:10.3+6	
4 8 6 = 4 x 6 mod 10 +24 mod	10 + 40 100	24=10.214	-01
4 8 1 = 4 x 1 greed 10 + 4 mod 1	0 > 0	4:10 xx + y	10
285=2x5 mod 10+10 mod	10 - 0	10:10:1+0	
5 ® 8:5 × 8 mod 10 → 40 mod	1.1000	40 = 10.4+0	4
5 @ 9= 5 x 9 mod 10 + 45. woo	1 100 5	45:10,415	4
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19-Ache o coeficiente de x12 e	m (x+1) 16	122-2-12-10-1	ü
x15 + (15) NX 14 = 1 + (2) . x13 . 12 + (1	3). x <sup>12</sup> , 3	prospersos gemetrica	16
1	5) 12 3 (1	5	3
coeficiente de x 12 »	5), x <sup>12</sup> , 3, (13		-
Dr. 1 martine graden	2 X X X 12	1,2,3 6	
pulsages Interes garages			-8
455		TANGET X & DBILLY	N N N
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(X) 0218 TV 11 - 11	X		