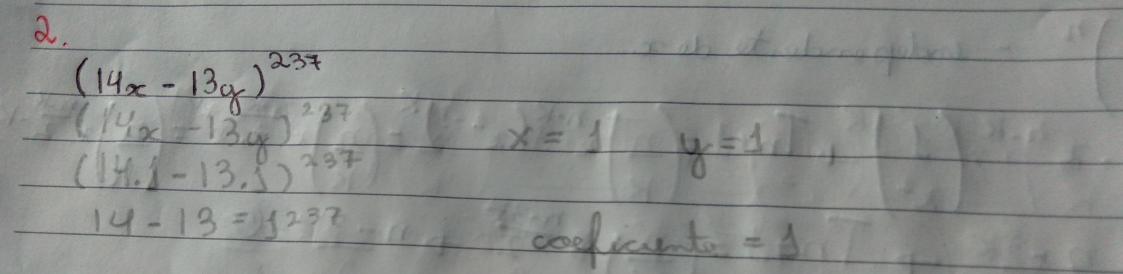
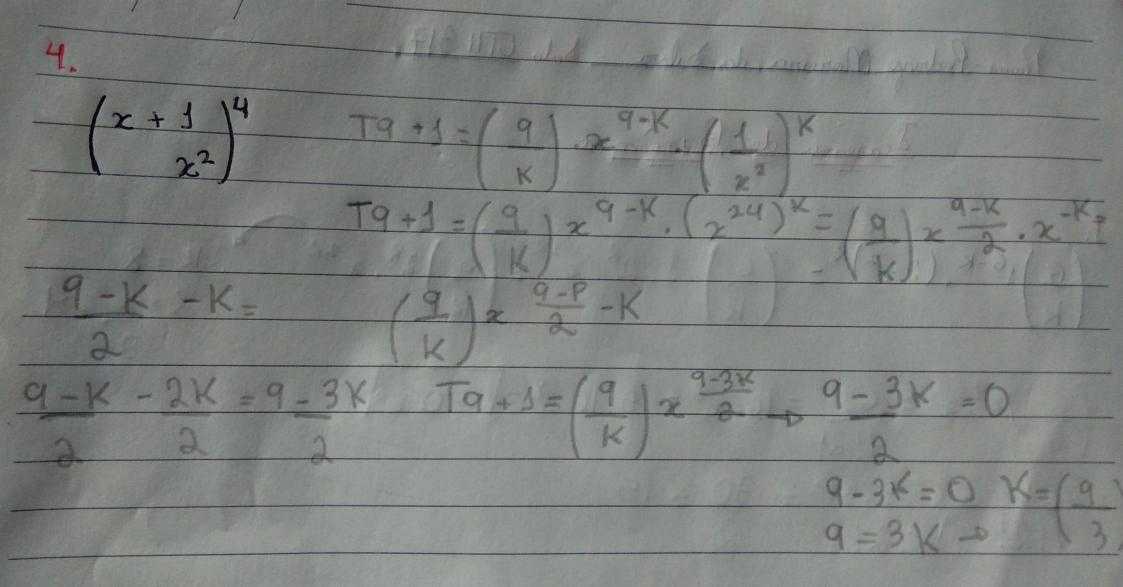
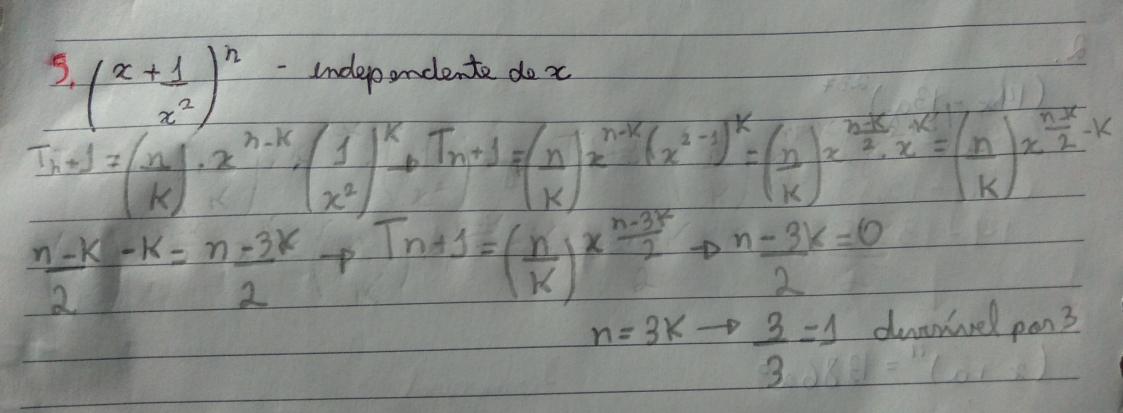
Mone: Radrige Mareira da Dilva Dala: CTII 317	
Jeanner de Binêmia	4/144
3. 8 1 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	189 /
$\frac{(6)_{16-K}(2x^{2})^{K}-(6)_{1}2^{K}x^{2K}-(6)_{2}^{K}x^{2K}}{(K)_{1}}$	2K=8 K=8-4
(6) 24.28 = 6! = 16.28 = 15.1628 = 24028	
6! =16.5.4 = 30 = 15 4:2! 4.2.1 2	



x+a)"= 1386x5 Jermo gera 2"-K K = 1386 x 5





$$\frac{6}{(3.1^{3}+2)^{5}} - (234.1^{15}+810.1^{10}+1080^{5}+240+32)$$

$$\frac{15}{1^{2}} - (234.1^{15}+810.1^{10}+1080^{5}+240+32)$$

$$\frac{15}{1^{2}} - \frac{15}{1^{2}} - \frac$$

(3+2)5 (3+2)5 (3+2)5 (3+3)5 (3+2)5 (3+2)5 (3+2)5 (3+2)5 (3+2)5

$$\frac{7}{(2x+y)^{5}} = \frac{5}{5} \frac{3x^{5} \cdot y^{0} + \frac{5}{5}}{2x^{4} \cdot y^{1} + \frac{5}{2} \frac{3^{2} \cdot y^{2} + \dots \frac{5}{5}}{2x^{2} \cdot y^{3}} = \frac{5}{5} \frac{3x^{5} \cdot y^{5}}{2x^{5} \cdot y^{5}} = \frac{5}{5} \frac{3x^{5} \cdot y^{5}}{2x^{5}} = \frac{5}{5} \frac{3x^{5} \cdot y^{5}}{2x^{5}$$