## - Julio Brandasse de Abreu Lima.

## Teorema do Binômio.

Terema de Omâmio - Exorcíans	J 2K = 8 = 4,
- Julio Brandaise de Cebreu Lima	1
1) (1+2x2) 2x8 = coefine	nte; 2??
$(6)$ : $1^{6-\kappa}$ $(2x^2)^{\kappa} = (6)$ $2^{\kappa}$ $x^{2\kappa}$	
$(6)2^4, x^8 = 6!, 16. x^8 = 240 x^8$	
Alternatica (C)	nitola
2) (14x-13y) <sup>237</sup> = (14,1-13.2) <sup>23</sup>	= 1
x=1, y=1	- 1
x=1, y=1	7
alternativa (B)	
3) (x+a) 1386x5, 0=?	11-K=5
Clubal= (11) x"-k ak	(1) - ( = - ( )
R	(K=6)
$\left[\begin{array}{c} (11) \cdot x^{11-6}, 0^{6} = 1386 x^{5} \end{array}\right] pr$	oxima pogin





