Evelyn Santos de Santana

CTII348

Teorema do Binômio

(6) 16-R. (6	2x2)x	
2K=8 K=4	$\binom{6}{2}$ 1^2 . $(2x)$ $6.5.4\%$ -6.5 $2.1.4\%$ 2	= 30 ->
15.1.1670	8 = 1240 28/	(c)
Q (14x - 13y)2	37 -> SOMA DOS COEFICIEI	UTES
(14-18) 834 =	1237 = 11	(B)
3 (7C+Q)11 = 1	1386705	
(11) x 11-x a	1 = A386 xc3	Daxie Neg
11-K=5 11-5=K	(n) - 0° = 138	io of
X=6	(11) (6) a6 = 1386 =1	11! 06=1386 615:
11.10.9.8.7.6!	= 1386 = 155440 a6 = 1	368 = > 46206 = 13



