	DOM SEG TER QUA QUI SEK SAB DOM LUN MAR MIÉ JUE VIE SAB O O O O O	P
Coeficientes Brominais - Triangulos de Pa	used taxtoglia	
1. (8): 8!: 8.7.6.×1: 336:56 3) 3!5! 3.2.1.5/. 6		
Emporta alternative B		
2. (200) = 200! = 200.199,19/8! =	39800 = 19900 2	
Regnest: alterativa A		
3. (n-1) = (n+1)	n-k	
- 31 (- 31	n-142 e h1124	
$\frac{(h-1)! = (h+1)!}{2!(h\cdot 1-2)! + 4!(h+1-4)!}$ $\frac{(h-1)! + 4!(h+1-4)!}{(h-1)! + 4!(h-3)! = (h+1)!}$	1/2+1 h/4-1	
2: (h-3): (h-1): 4.3.21(y-3): = (h+1) h (1	4-11. h23	
21 (4-3		
(h+++! 12 = (h+1) h		_
(h-))!		- (
12: h2+h		
h2 + h - 12 = 0	(+ n n)	-2.
1 12+4.1.(-12) V=	11,2,51	-
A 1 + 48		-
Δ49		-
h=-1+7		-
2		-
M=-1-7 = -8 = -4 p nous convoin		-
2 2		_
hI:-1+7 = 6 = 3)		
2		
SÃO DOMINGOS		



