2) $p_{n+1}(x) = p_n(x) + (x-x_0)(x-x_1)\dots(x-x_n) f[x_0, x_1, x_{n+1}]$

entao $B = f[0,2,3,4,5] = \frac{3}{10}$

x_i	$f(x_i)$	$f[,]$	$f[,,]$	$f[,,,]$	$f[,,,,]$
0	1	2	1	$-\frac{1}{4}$	$\frac{3}{10}$
2	5	5	0	$\frac{5}{4}$	
3	10	5	$\frac{5}{2}$		
4	15	10			
5	25				