P2(x)=(a-b)(x-xm) +(a) + (x-a)(x-b) + (xm-a)(x-mb) + (x-a)(x-xm) +(b) [12 (x) dx - [0-6)(0-xm) ((x-6)(x-xm) dx) + (x-a)(xmb) ((x-a)x-b) dx (a) (x2 xmx - bx + bx m dx) (xma)(xm-b) (x2-ax-bx+abdx) (xma)(xm-b) (b-4(b-Xm) (x2-ax-Xmx+axmdx)

