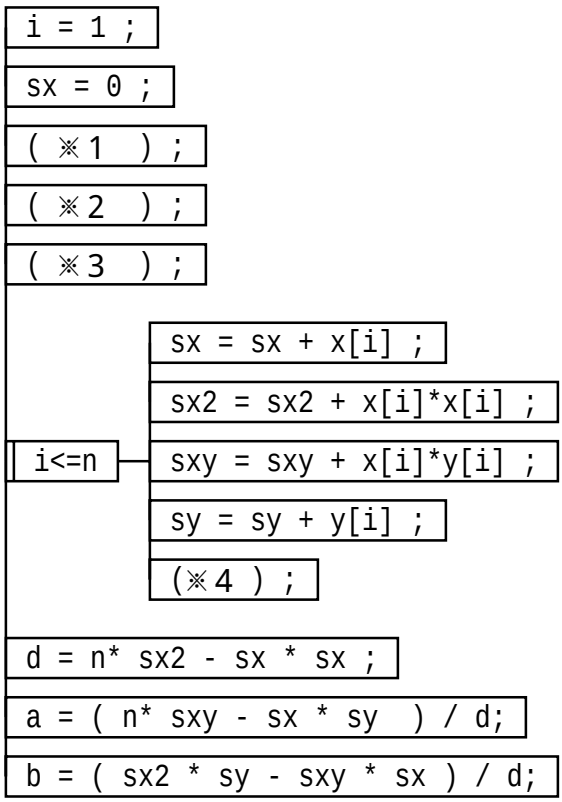
i = 1 ;
sx = 0 ;
(※1) ;
(※2) ;
(※3) ;
i<=n
sx = sx + x[i] ;
sx2 = sx2 + x[i]*x[i] ;
sxy = sxy + x[i]*y[i] ;
sy = sy + y[i] ;
(※4) ;
d = n* sx2 - sx * sx ;
a = (n* sxy - sx * sy) / d;
b = (sx2 * sy - sxy * sx) / d;