$$\underbrace{g(\sigma) - f(\sigma)}_{} = \underbrace{\partial_Y(P_n(\sigma))}_{} + \underbrace{P_{n-1}(\partial_X(\sigma))}_{}$$



$f(\sigma)$

$g(\sigma)$ $=$ $+$

$\partial_Y$ $P_0$

$\partial_X$

$P_1$

$\sigma$