M 121= W (12) + Mext Cert territ (" 5)

 $= \rho(z) - \rho(Y(z)) |Y'(z)| + \rho(Y(z)) |Y'(z)| - \rho(Y(z)) |(Y_0 Y_0'(z))|$

= M(z) + P(x) | x 1 - p(40x) | 4'(x) | (x')

 $= \bigwedge_{\chi} (z) + \bigwedge_{\varphi} (\chi(z)) |\chi'(z)|$