$$\frac{\text{P(u)5Pb}}{\text{XCR}^{2}}, \quad \text{A(1)} = \left( \frac{M_{1}}{M_{2}} \left( \frac{M_{1}}{M_{2}} \right) \right)^{3} = \left( \frac{M_{1}M_{1}^{2}}{M_{2}} \right)^{3} + \frac{3(M_{1}M_{1}^{2})^{2}}{M_{2}M_{2}^{2}} + \frac{3(M_{1}M_{1}^{2})^{2}}{M_{2}M_{2}^{2}} \right)^{4} + \frac{3(M_{1}M_{1}^{2})^{2}}{M_{2}M_{2}^{2}} + \frac{3(M_{1}M_{1}^{2}$$

d). 
$$(|1n|^{2}n^{2})^{2} = (|1n|^{2}n^{2} + 2n|^{2})^{2} = |1+|n|^{2}n^{2} + (|n|^{2}n^{2})^{2} + 2n|^{2}n^{2} + 2n|^{2}n^{2}$$

c) (x, T n2) = (n, ni + n, n2)

q(n1)= (21 n2)

\$ (n) = = (n, n)