一一一点

$$f_{1}(a_{M}) = \frac{d_{M} - f_{2}^{*} - c}{2}$$

$$g_{1}(a_{M}) = \frac{d_{L} - f_{2}^{*} - c}{2}$$

$$\theta \cdot \left(q_H - d_{\perp} (q_H) \right)$$

10 - (A)

$$\frac{1}{4!} (a_{1}) = \frac{a_{1} - k_{2}^{*} - c}{2}$$

$$(1 - 0) \left[a_{1} \cdot q_{2} - q_{1}^{*} \left[a_{1} \right] \cdot q_{2} - q_{2}^{*} - c \right]$$