$$\frac{e_1 \downarrow V}{(e_1, e_2) \downarrow (v_1, v_2)} \qquad (pair)$$

$$\frac{e_1 \downarrow (v_1, v_2)}{1e + (x_1, y_1) = e_1 \text{ in } e_2 \text{ end: } V}$$
(match)

02.1

Q 2.2

$$[e'/x](F_5+z) = .F_5+([e'/x]z)$$