$$f_{x,y}(x,y) = 2(1-x)$$
; $o(x(1), o(y(1)))$ $o(x(1$

$$f_{\nu}(\omega) = \int f_{\nu,\omega}(\nu,\omega) d\nu = \int_{0}^{\infty} \frac{2G-\nu}{2G-\nu} d\nu = 2 \cdot \int_{0}^{\infty} \frac{1}{4} - i d\nu =$$