) XIXX XZ $\left(\omega_{1}(\mathbf{x}_{1/\mathbf{x}_{2}}) = \mathbf{x}_{1} + \frac{\mathbf{x}_{2} - \mathbf{x}_{1}}{7} \right)$ $U_{2}\left(x_{1},x_{l}\right)=\left(-x_{2}+\frac{x_{2}-x_{1}}{2}\right)$ $\frac{\xi > 0}{|X| \times |X|}$ $\frac{1}{|X|} \times |X| \times$ $V_{2}(x_{1/2}) = \frac{1}{2} + \frac{1}{2} - x_{1} - \xi + \frac{\xi}{2}$ $\frac{1}{2} + \left(\frac{1}{2} - \times_1 - \frac{\varepsilon}{2}\right)$ > 6 for 5/21

