

Example: You are given:

$$(i) {}_t\bar{k}_x = 0.3 \quad (ii) {}_tE_x = 0.45 \quad (iii) \bar{A}_{x+t} = 0.52$$

Calculate ${}_t\bar{V}(\bar{A}_x)$.

Example: If $\mu = \delta = 0.05$, find ${}_{10}\bar{k}_x$.