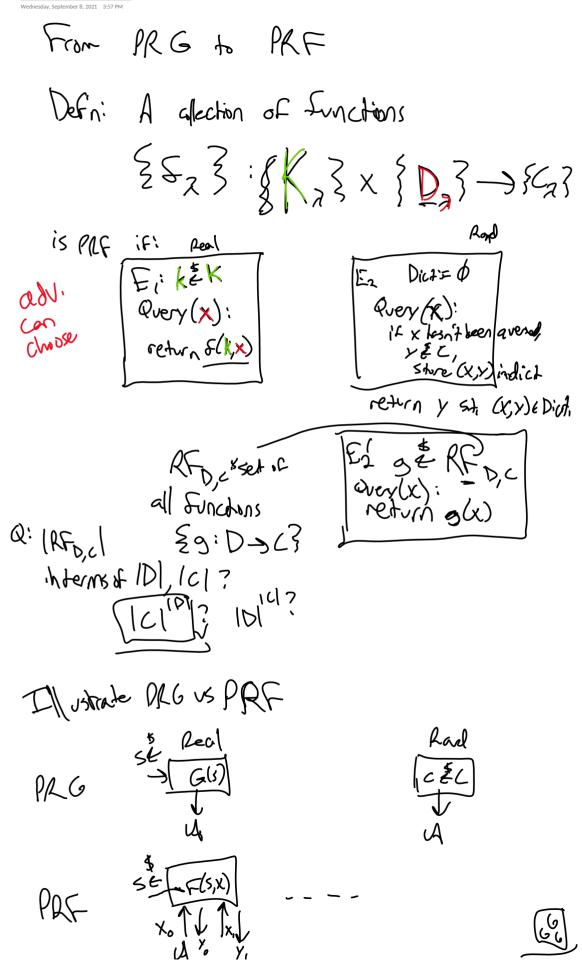
From PRG to PRF



Sir Kength-Darlilling PRG. GOSTUCADOAS PRG => PRF K= 5, 1 G $G_{\nu}(s) \| b_{\rho}(s) = G(s)$ 6 X Lines GL " GR X Yo $G_{k} = G_{k} \left(G_{R} \cdot \cdot \cdot \left(G_{R}(k) \cdot \cdot \right) \right)$ $= G_{k} \left(G_{R}(k) \right)$ £(K,

