If f is the pat. TPg (a < X < b) = (fin)dx. Fis the cdf What is Pa (a < x ≤ b) = Pa (a < x ≤ b) $= \mathbb{P}_{\mathcal{A}} \left(\times \leq b \right) - \mathbb{P} \left(\times \leq a \right)$ = F(b) - F(a) 3) to 12 NON GERNERA