

effective access time = $P \times \text{hit memory time} + (1-P) \times \text{miss time}$ (a) (5)

$$EAT = 0.8(150 + 850) + 0.2(150 + 850 + 850) = 1170$$

$$\text{multi}_2 = P(C + M) + (1-P)(C + (N+1)M)$$

$$= 0.8(150 + 850) + 0.2(150 + (N+1)850) =$$

PAPCO

N-level paging ←