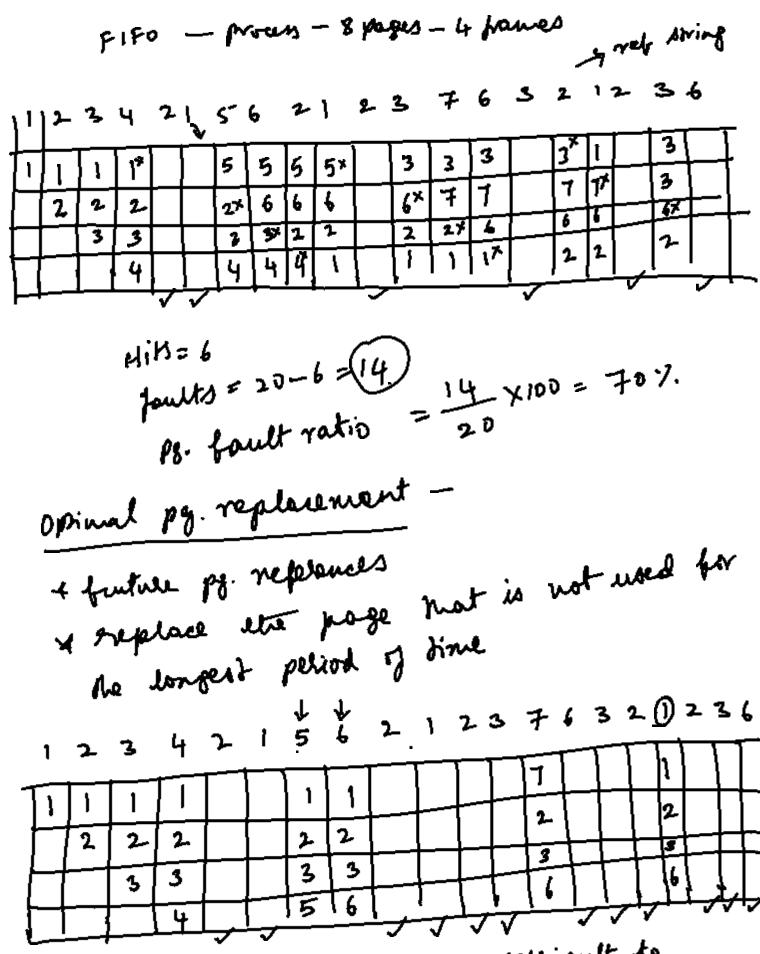
```
EAT = (1-p) × nem. + p × 18. fault

excess ine) time

(Effection access inne)
     page fault
  no ps. faut probability of receivence of
          ven. acces time = 200 ns
        arg. p8. facelt ovelead = 8 ms
    if I access out of 1000 causes pg. faute
           p = \frac{1}{1000} = 0.001
  EAT = (1-0.001) × 200 ms + (0.001) × 8m
```



Hik = 12 faults = 20-12=8product

product

