$$T = 30s \qquad B_{CPU} = 27s \qquad A_{CPU} = 77t \qquad CPU \qquad CPU$$

b) 
$$\times_{CPU} = \frac{C_{PU}}{7} = \frac{72}{30} = 2.46 \text{ s}$$

6) 
$$\chi_{CPU} = \frac{7}{7} = \frac{72}{30} = 2,4 \frac{1}{5}$$
  
C)  $\chi_{CPU} = \frac{27}{30} = 0,9 = 90\%$ ;  $\chi_{CPU} = \frac{27}{72} = 0,375$  s

$$U_{CPU} = \frac{27}{30} = 0.9 = 90\%; S_{CPU} = \frac{27}{72} = 0.375 \text{ s}$$

$$D_{CPU} = 4.0.325 = 1.5 \text{ s} \frac{\text{oh-form.}}{72/4} = 1.5 \text{ s}$$

$$d) \times_{0} = \frac{C_{0}}{T} = \frac{72/4}{30} = 0.16 \text{ trs}$$