

$$\tau = 4$$

$$P = 17$$

r	0	1	2	3
$t(r, u)$	0	7	8	10

Step1 : 

Step2 : 

Step3 : 

Consider $\lambda(3, u) = \lambda(2, u)$, then $\lambda(3, u) - t(3, u) < \lambda(2, u) - t(2, u)$.
Datagram 3 is computed first and $A(3, u) = 1$

Step4 : No consecutive τ free tics for datagram 2