Exercise 3. @ the second one is waiting for the first one out of the computer 501< + 501< + 10ms = 20ms, P2 is at R1 PI arrives to R @ 5+10=15ms detroins (p-B) = 501-bits = 50ms Pr will leave R@ 15ms + 50ms = 65ms p2 have to wait in the queue dqueuing (for Pz at p)=65-20 65 ms + \frac{50 kbbts}{1 mbps} + (00 ms = 65 ms + 50 ms + 100 ms the last bit of P2 50ms orrive cot B 5 + 10 + 50 + 100 × 165 ms

the PPI arrives to B@: