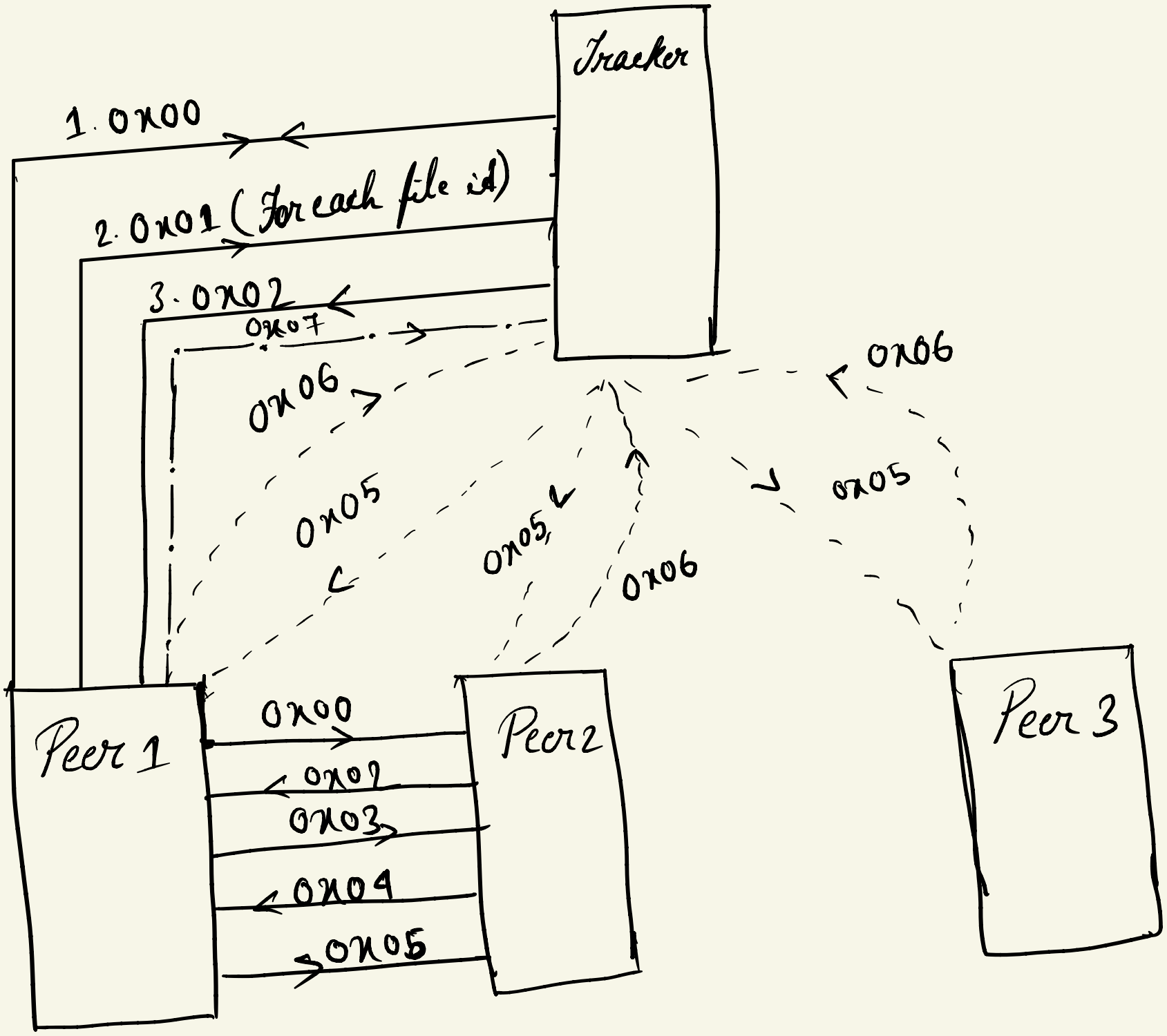
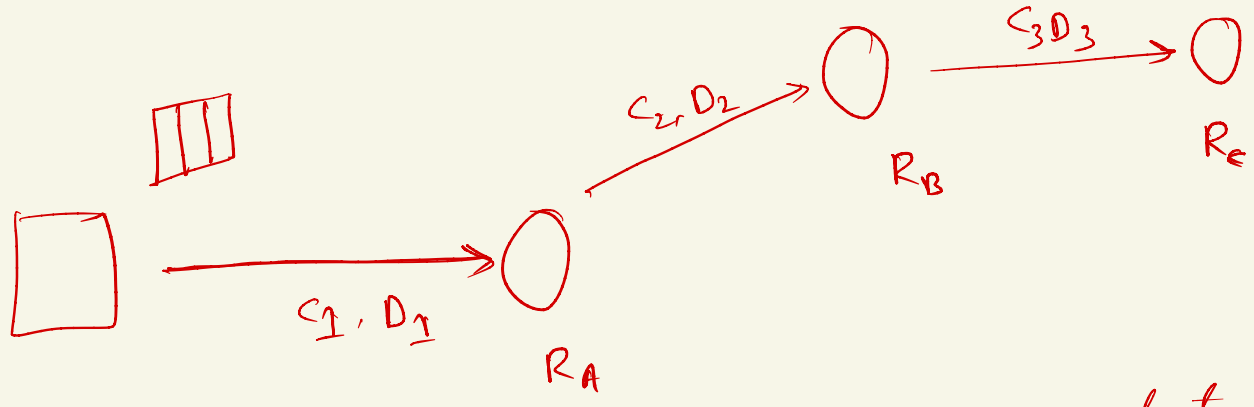

Tracker
1. 0x00
2. 0x01 (For each file id)
3. 0x02
0x07
0x06
0x06
0x05
0x05
0x05
0x06
Peer 1
Peer 2
Peer 3
0x00
0x02
0x03
0x04
0x05



$R_A \rightarrow$ First bit of packet 1 is received at

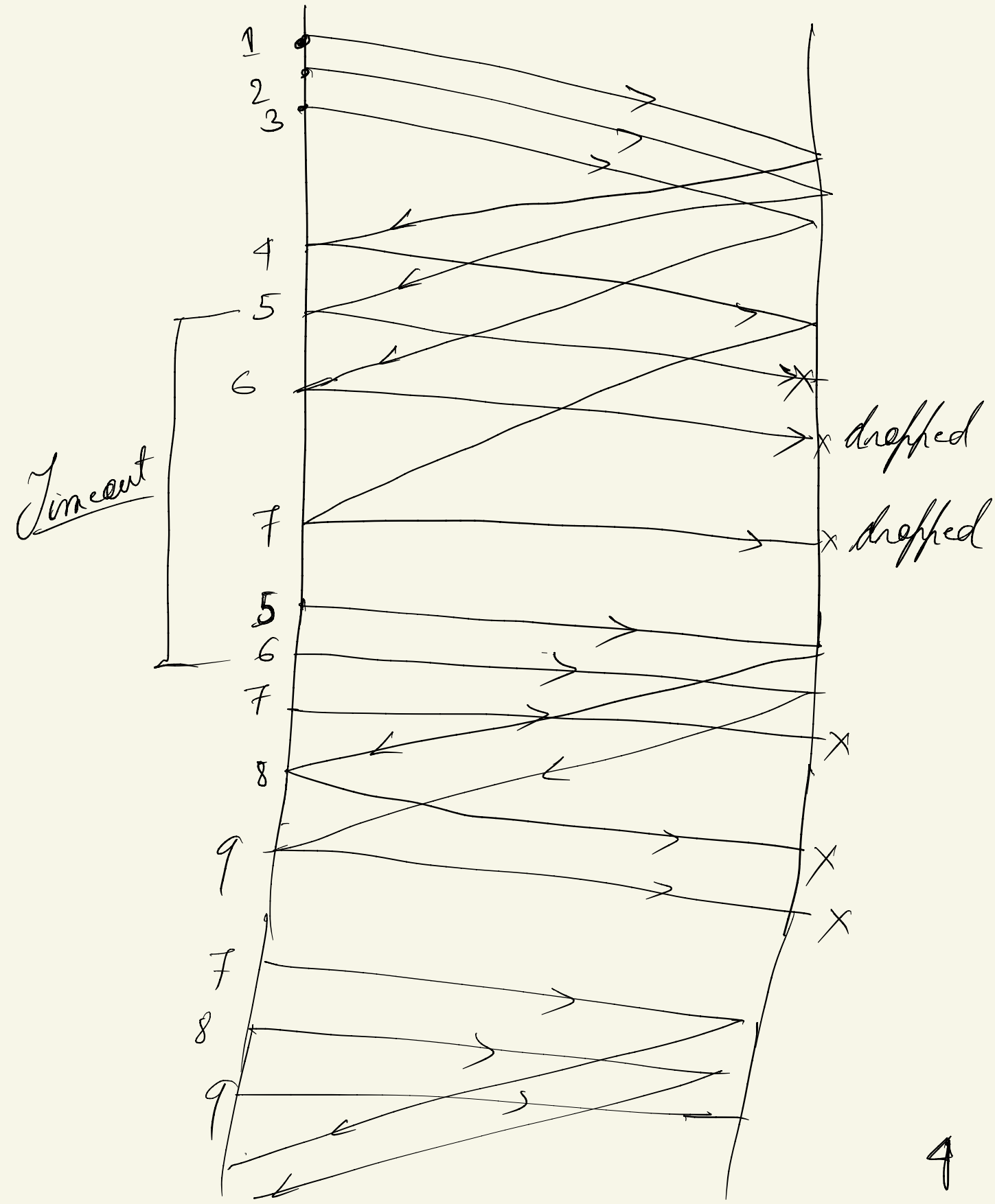
$t = \frac{L}{C_1}$, last bit of packet 1 is received $\frac{D_1}{S}$

$$t = \frac{L}{C_1} + \left(\frac{L}{C_2} + \frac{D_1}{S}\right) \quad \text{--- 2}$$

$$t = \frac{2L}{C_2} + \left(\frac{L}{C_2} + \frac{D_1}{S}\right) \quad \text{--- 3}$$

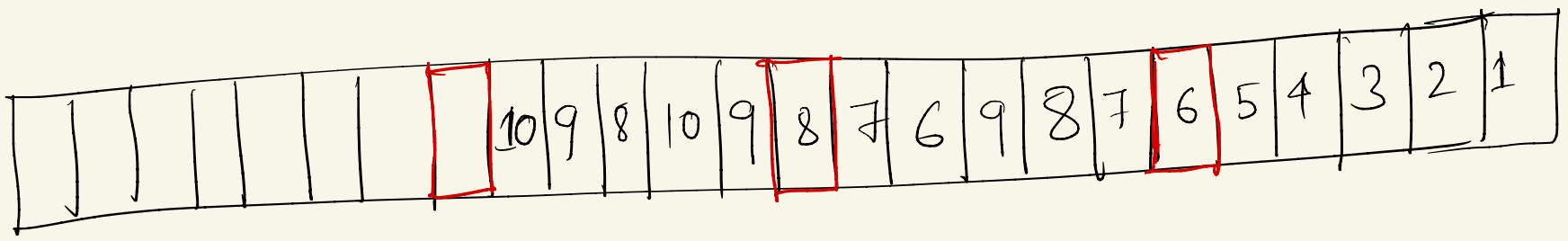
$$t = \frac{(n-1)L}{C_1} + \left(\frac{L}{C_2} + \frac{D_1}{S}\right) \quad \text{--- n}$$

after $\left(\frac{L}{C_1} + \frac{D_1}{S}\right) + \left(\frac{L}{C_2} + \frac{D_1}{S}\right)$


1
2
3
4
5
6
dropped
Timeout
7
dropped
5
6
7
8
9
7
8
9

4

4+4+1+4


10
9
8
10
9
8
7
6
9
8
7
6
5
4
3
2
1

17