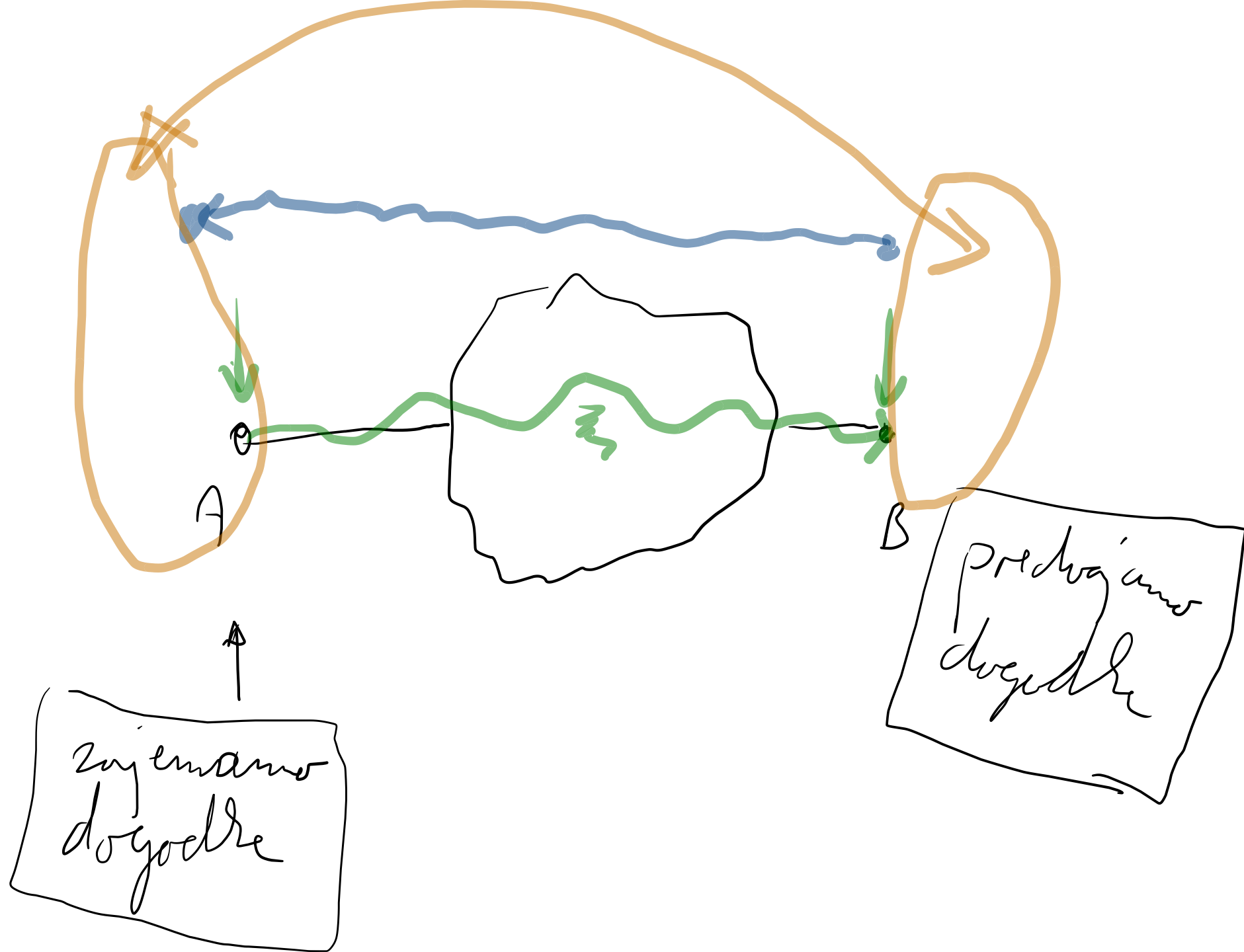
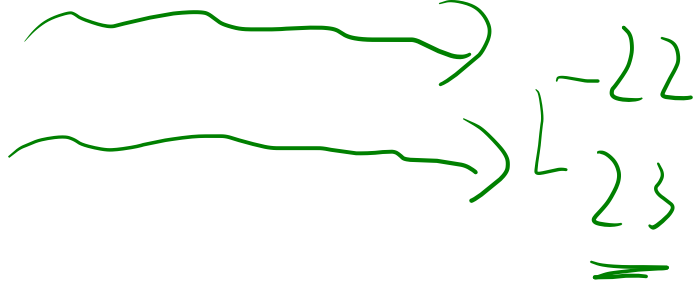


$$d = \text{sprjemljiva} + \underbrace{\text{zakasmiter}}$$



$$\underline{2\text{elena}} = \sum_{k=0}^{\infty} a_k \sin(\underline{\omega} \cdot k)$$

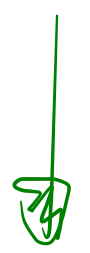
107 kuku
108 kuku



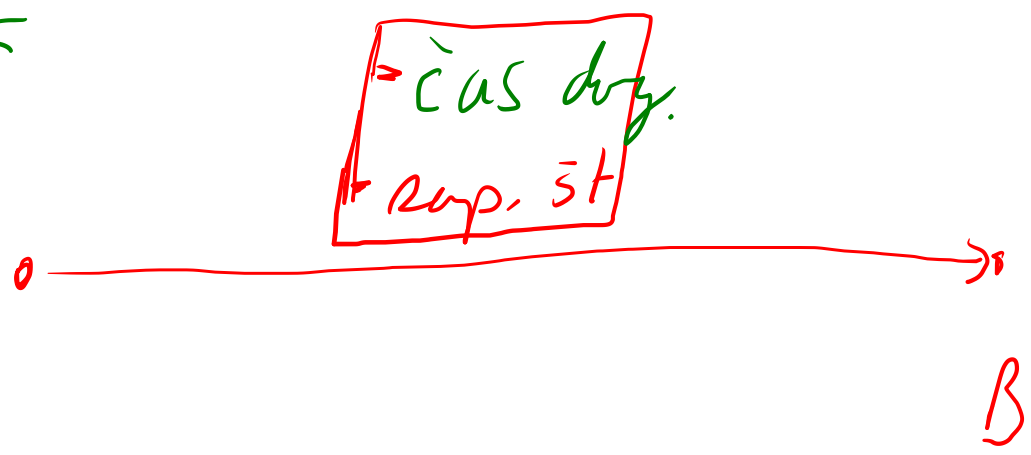
kaku

$$108 - 107 = 11$$

- 1.) da mu ne šteka
- 2.) da je zaporedje pravo ←



107 kuku ←
~~108 kuku~~
~~109 kuku~~
A

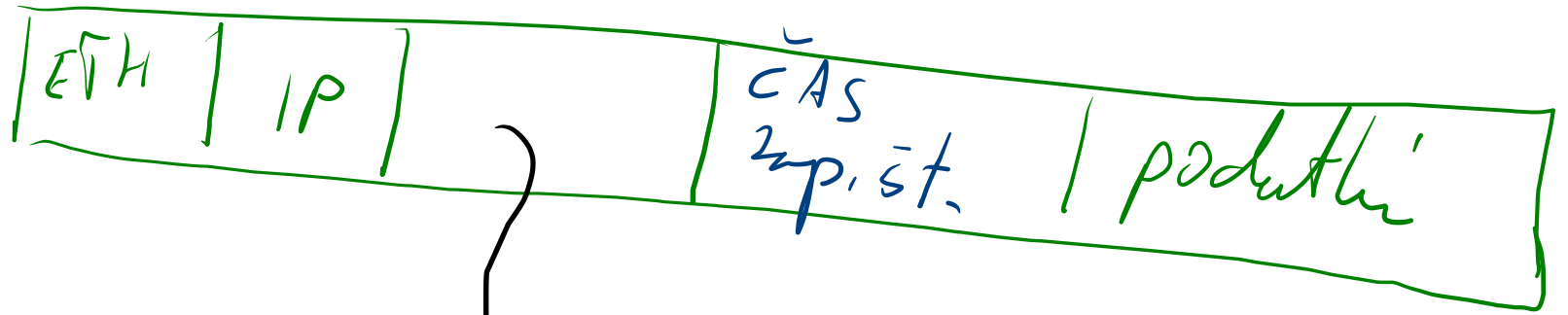


A

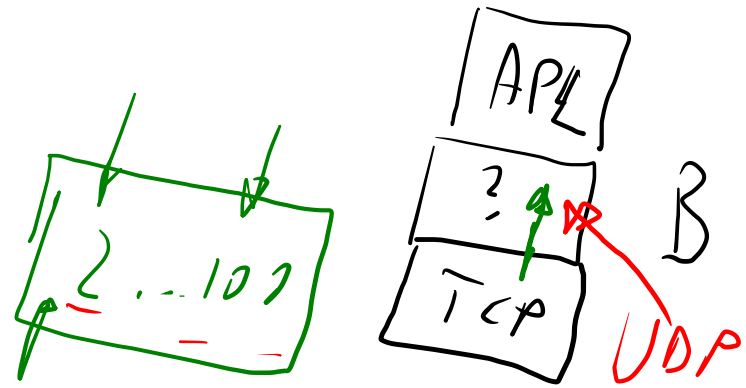
.

B

,



A - ① 2, 3, 4 ... 100



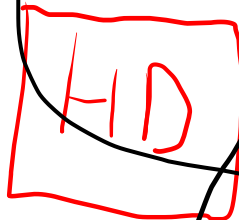
A ① ... 100

500MB/s

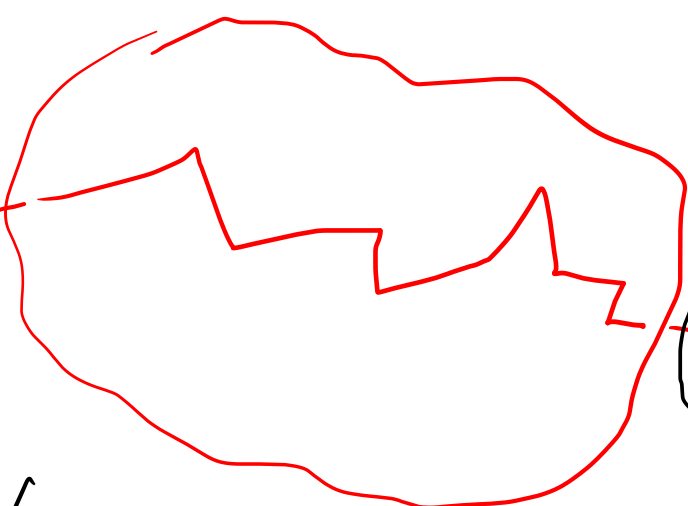
1GB/s



A



Full HID

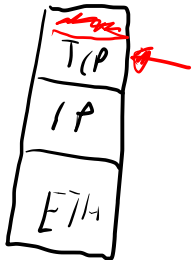


- kakovost poruci

B RTCP

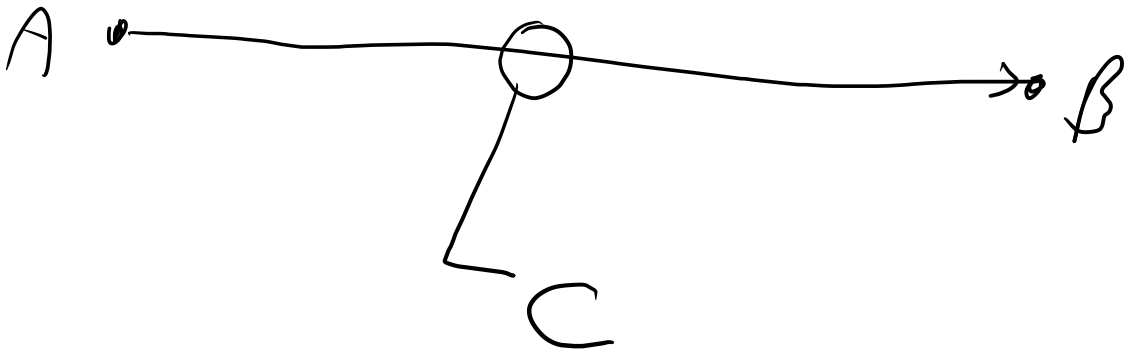
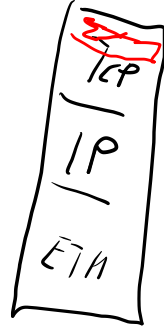


A



TLS/SSL

B



1) NTP ~ omvikiņas

↑ 2) RTP ~ pārraidīšanas datu

RTCP ~ vadība un pārvalde
pārraidīšanā

↓ SRTP ~ raksturīgais/sifrirtais protokols

3) SIP, RTSP ~ sesija

