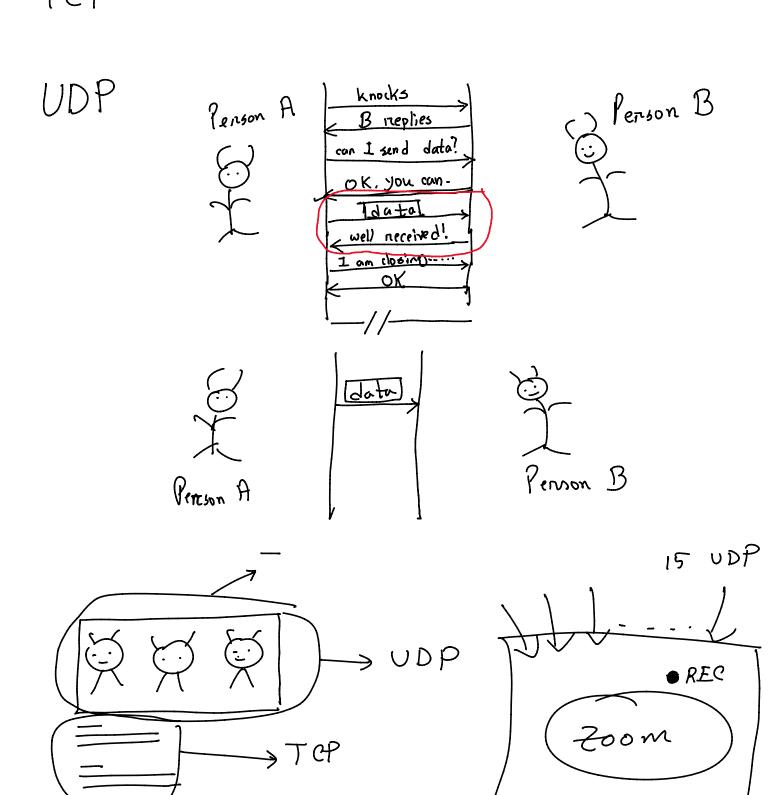
TCP, UDP

TCP -> Transmission Control Protocol



Discrete Math:

निर्विष्ठे स्मिश्रार्ग न

$$12 \rightarrow 1, 2, 3, 4, 6, 12$$

$$20 \rightarrow (1), 2, 4, 5, 10, 20$$

$$GCD(12,15) = GCD(3,12)$$

$$= 000(0.3)=3$$

$$\alpha$$
 ed (α , δ) = α

$$\frac{\text{acp}(a,b)}{2\times3} \rightarrow \frac{\text{acp}(x,y)}{2\times2\times3}$$

$$\frac{12}{12}$$
 $\frac{15}{12}$ $\frac{1}{3}$

$$GCD(12, 15) =$$

$$Acd(2^{3}x3,3x5)$$

$$15 = (3 \times 5)$$

