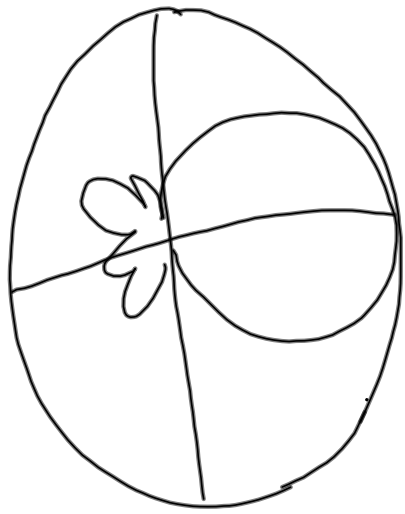
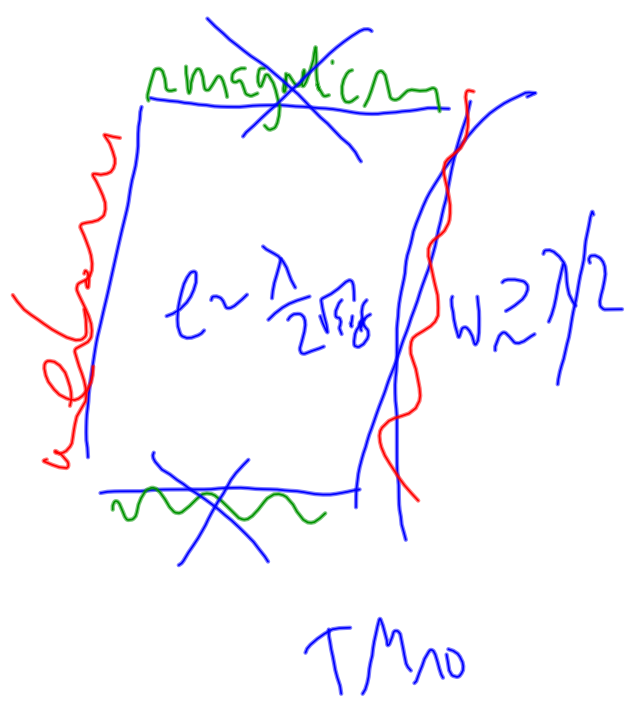
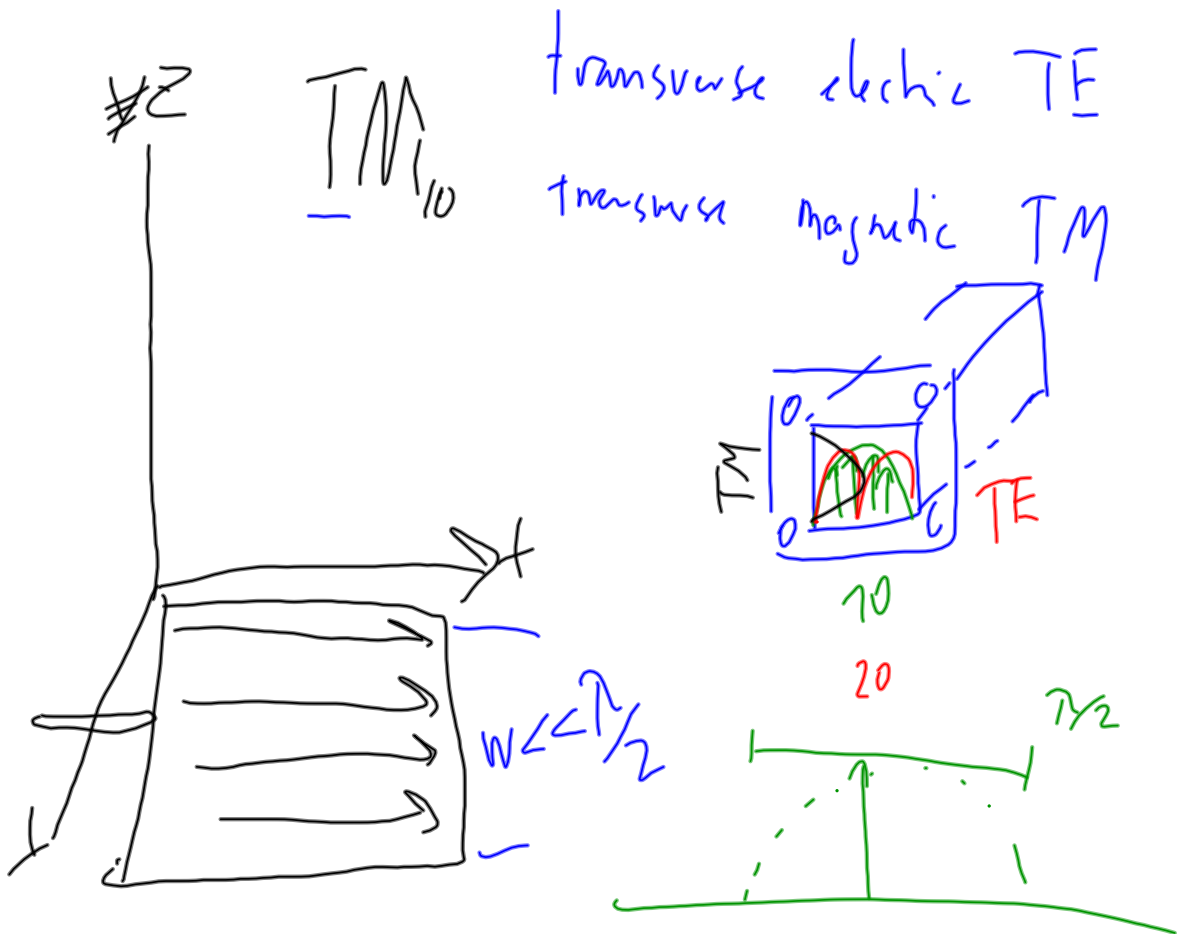
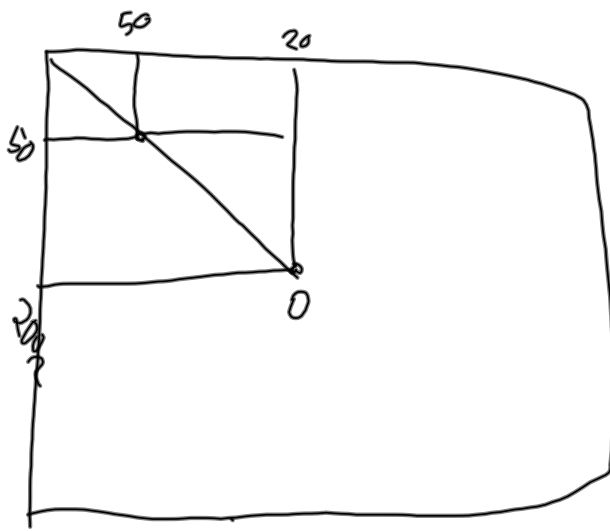


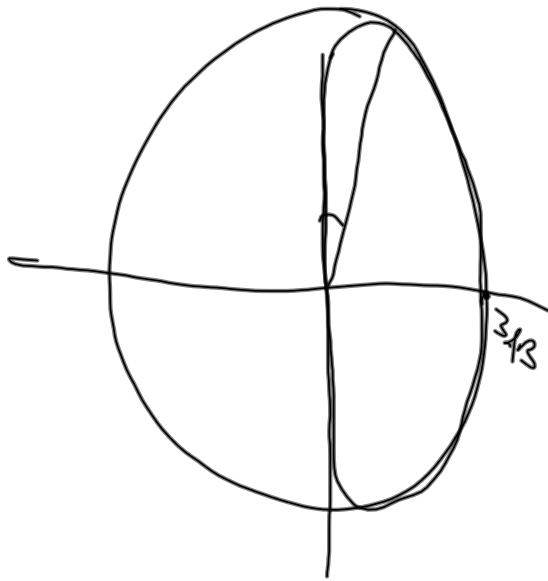
$$G = e \times D$$







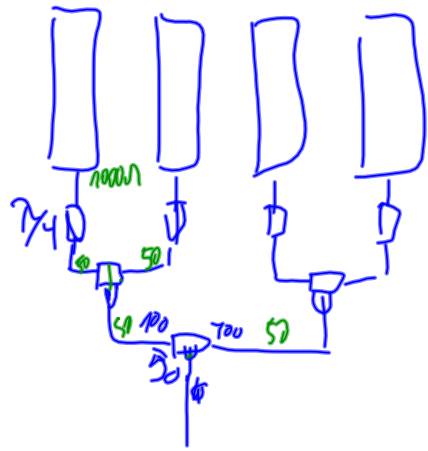




AR >

$$f_0(e_r, \Delta L(w))$$

$w/L \sim 1.5$   
Specific



$$B(\%) = \frac{BW}{f_0} \cdot 100\%$$

~ 2.4 GHz    85 MHz

$$B(\%) \leq 25\%$$

~~≠~~  
patch

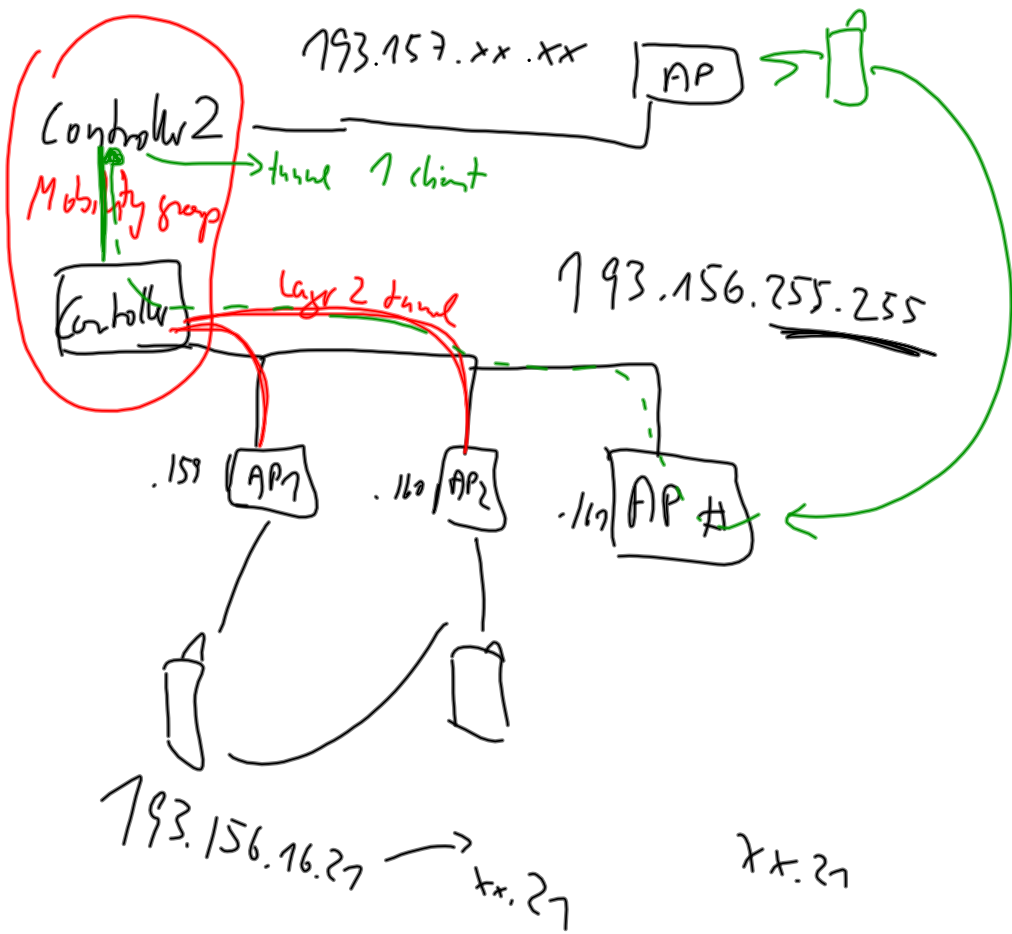
Need 3.5%

WLAN @ 300 MHz

↳ 11.12%







193.157.23.18  
 ↑  
 ↓  
 75.19.56.28

# Basics of IPv4 addresses

