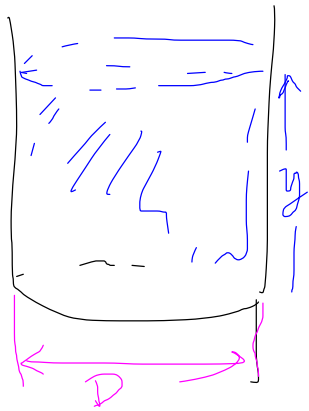
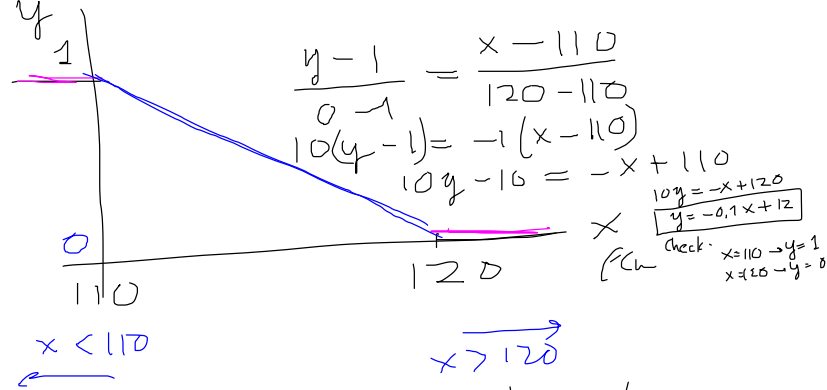




$$Vol = \pi (D/2)^2 \cdot y$$

luas penampang

$$y = \frac{Vol}{\pi (D/2)^2}$$



± 3 pelan lagi

Project 3 MENARA AIR ('dikumpul 30 April 2019)

pelampung ← Volume = ... liter

Katup/Kran ke pemakai

POMPA
SUMUR
BAK PENAMPUNGAN

debit hisap [l/sec]
SUMUR

tangki air

level [cm]

debit air pemakai [l/sec]

(+)
debit dorong [l/sec]

debit hisap = debit dorong

dan pompa

selalu ada air

pelampung dalam tangki

