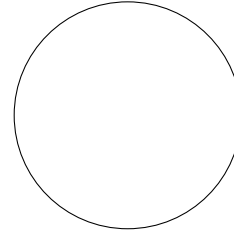
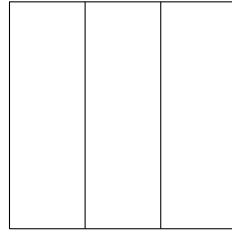
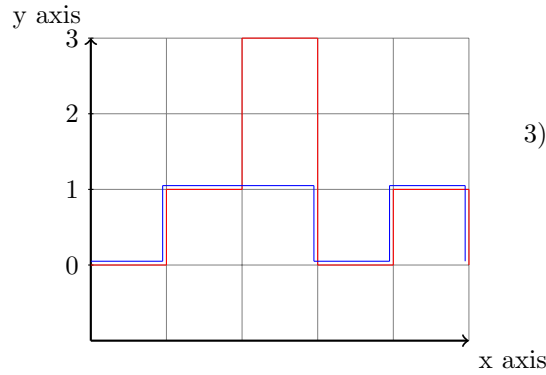
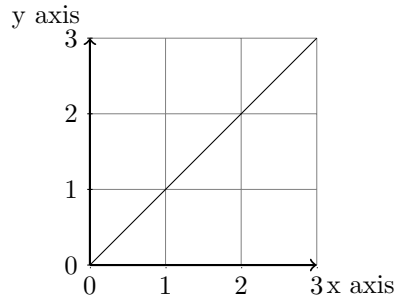
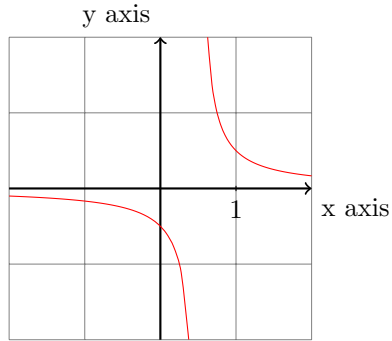


- To Do
 - R course
 - 1 code of GitHub
- D.L.
 - 2019-02-06 23:55
complete class jobs
 - 2019-02-13 14:30
Uplode HW1 Made using R



$$L^{-2} + L_{SRV}^{-}$$

$$\square = [job.time]$$

$$3) \frac{6}{5} = L_{SYS}^{-}[\frac{\square}{time} = \frac{job.time}{time}]$$

$$2) \frac{3}{5} = L_2^{-}[\frac{\square}{time} = job]$$

$$1) \frac{3}{5} = L_{SRV}^{-}[\frac{\square}{time} = job]$$

$$L_{SYS} = L_2 + L_{SRV}$$