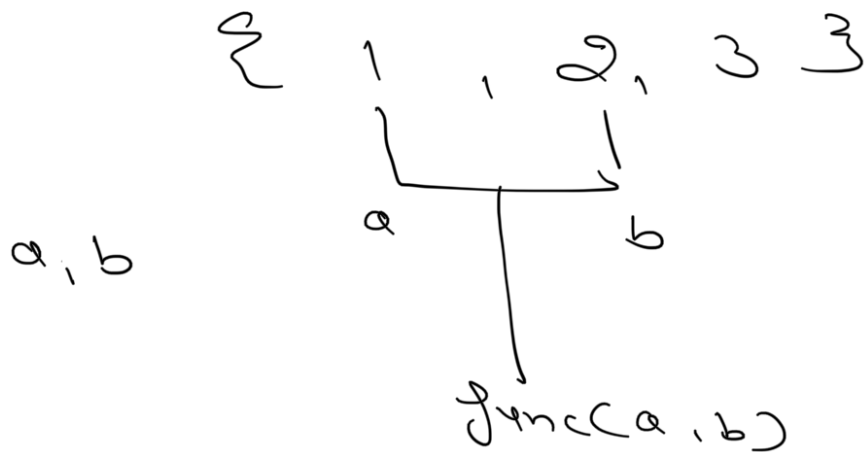


Problem Solving 2

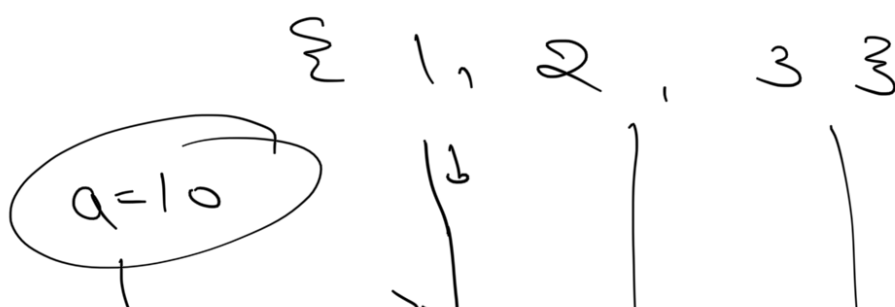
→ Revise Decorators

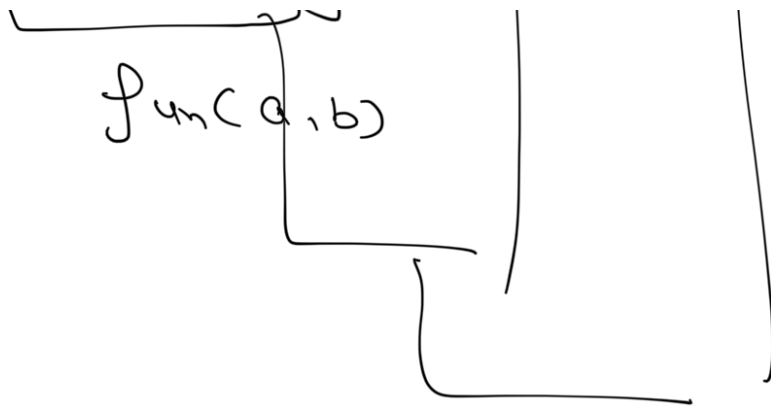
→ Misc Problems across
Previous sessions

reduce



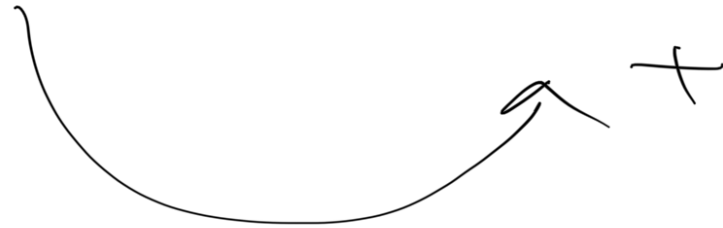
reduce (fun, arr, 10)





$$[\Sigma_3] \rightarrow \Sigma'_3 \rightarrow [\Sigma_3, \Sigma'_3]$$

$$[\Sigma_3, \Sigma'_3] \rightarrow \Sigma_2 \rightarrow [\Sigma_2, \Sigma'_2]$$



$$[\Sigma_3, \Sigma'_3, \Sigma_2, \Sigma'_2]$$

$$\downarrow$$

$$\Sigma_3$$