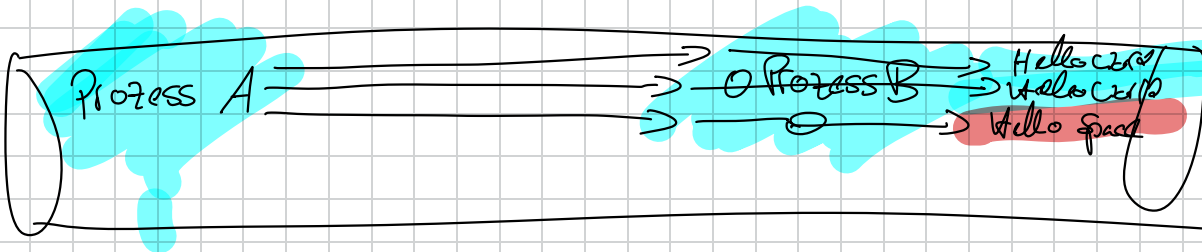


Process A MQ

for i in range 3: ←

var = "Hello World"

mq.send(var.encode)



Process B

for i in range 3: ←

recv.message

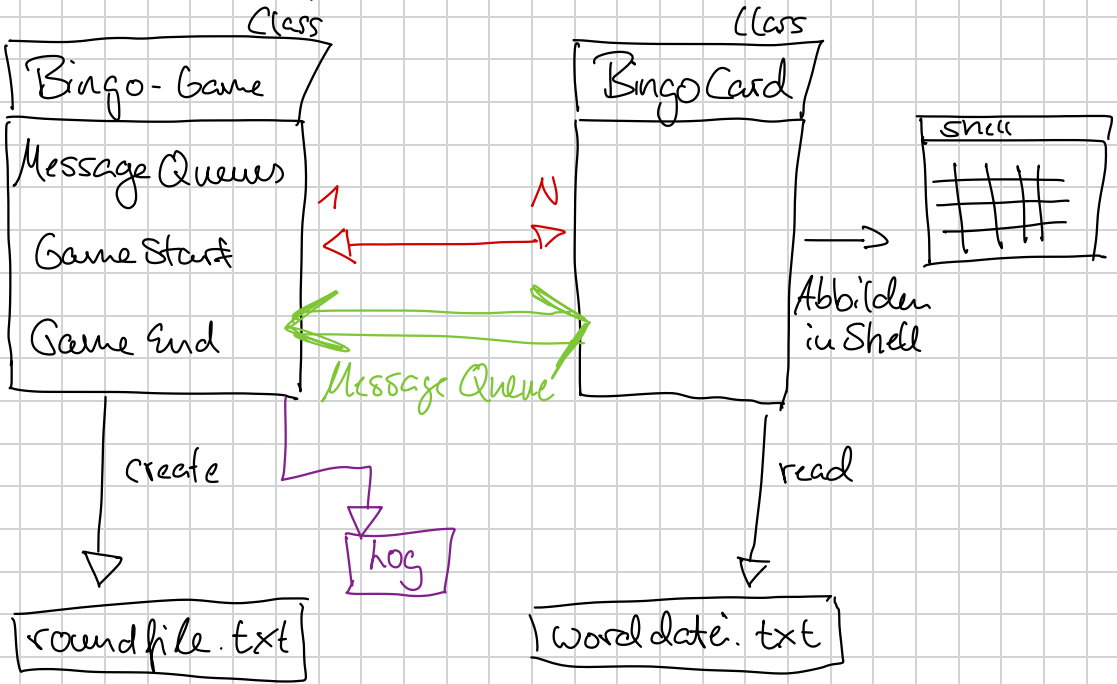
decode

if == 2

var = "Hello space"

Host (Prozess)

Spieler (Prozess)



Message Queue sendet =
Informationen
Spielstart / -ende
Siegbedingung