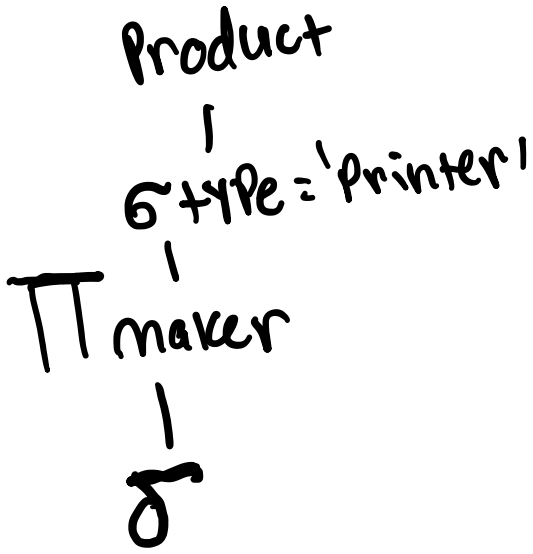
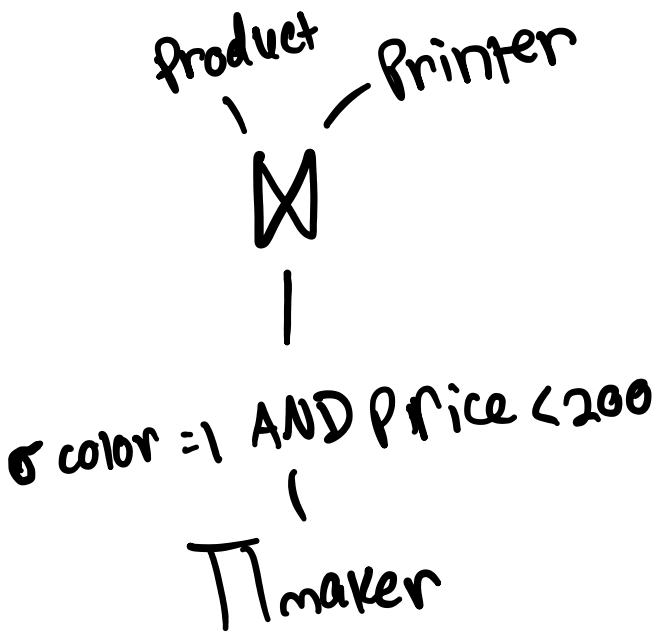
Exam 1)

Wednesday, October 28, 2020 5:04 PM



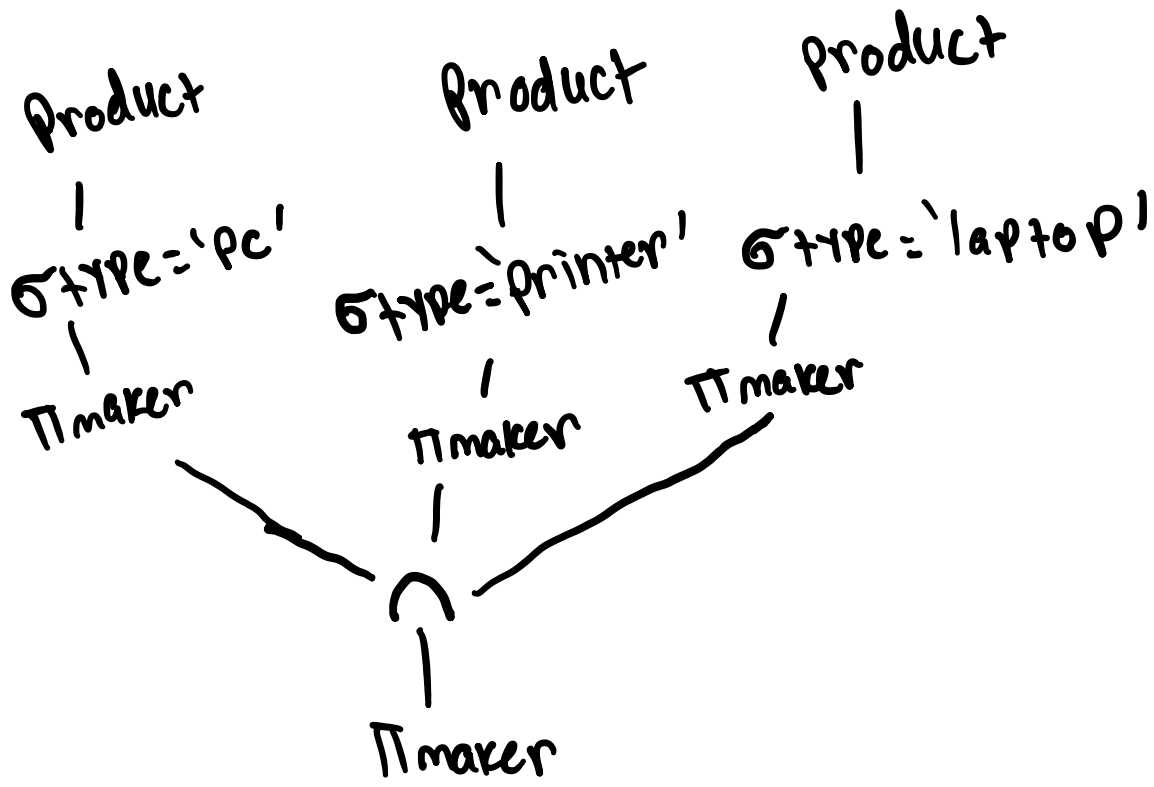
Exam 2)

Wednesday, October 28, 2020 5:15 PM



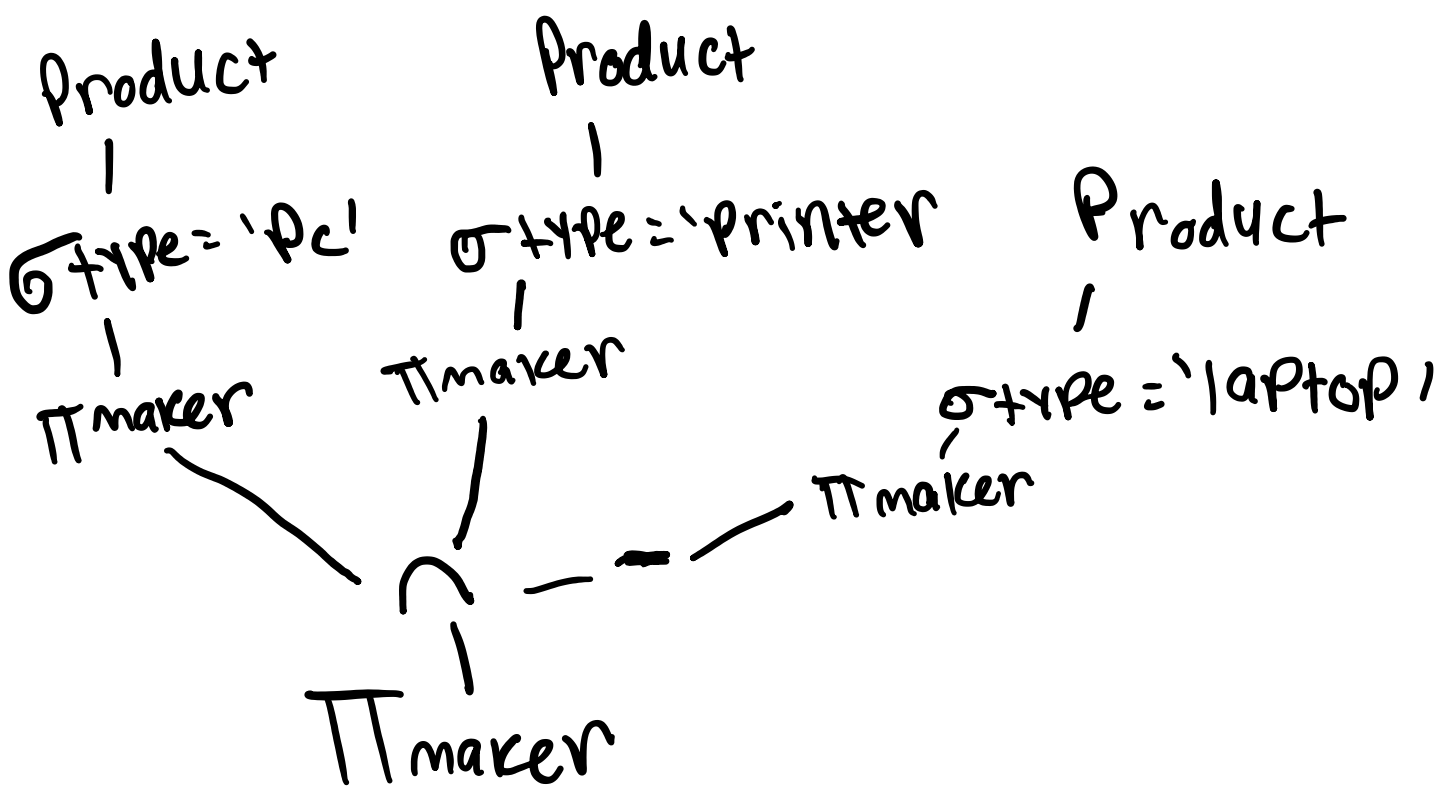
Exam 3)

Wednesday, October 28, 2020 6:29 PM



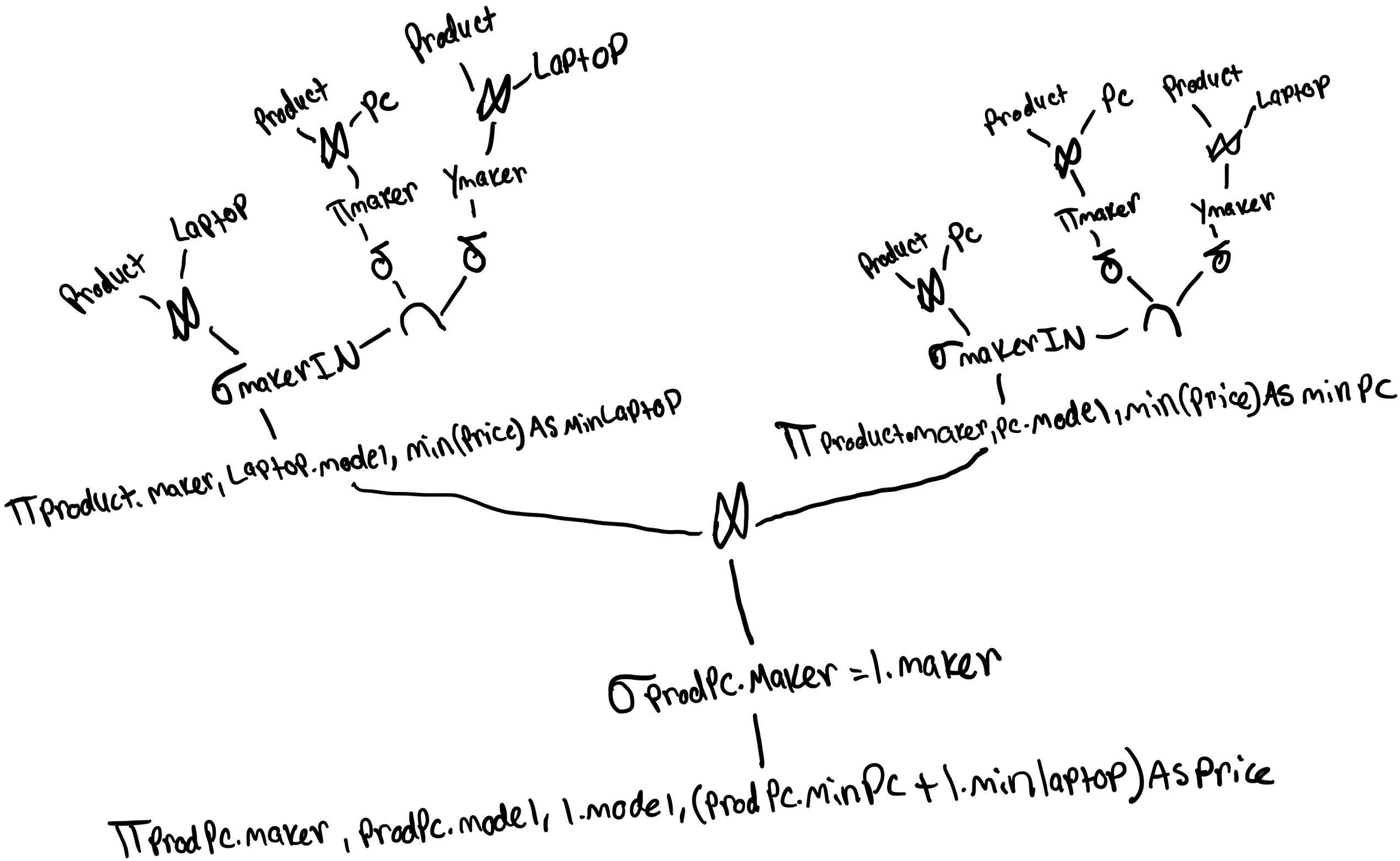
Exam 4)

Wednesday, October 28, 2020 6:34 PM



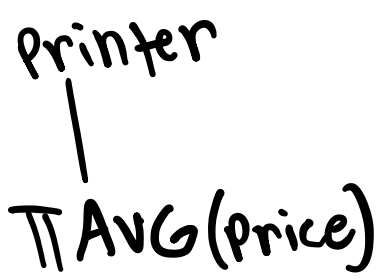
Exam 5)

Wednesday, October 28, 2020 6:45 PM



Exam 6)

Wednesday, October 28, 2020 6:50 PM



Exam 7)

Wednesday, October 28, 2020 6:51 PM

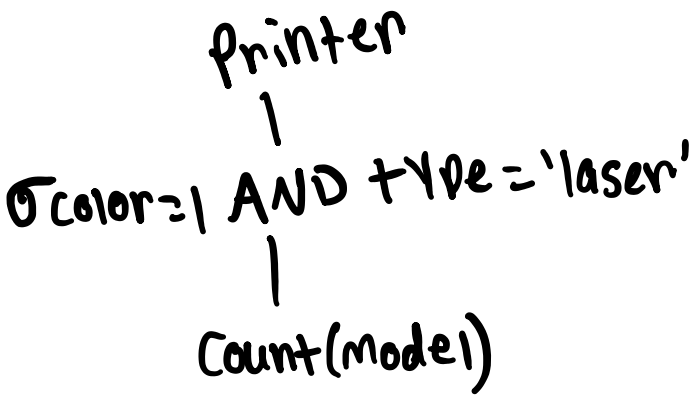
Printer

|

Ytype, count(model) as cnt

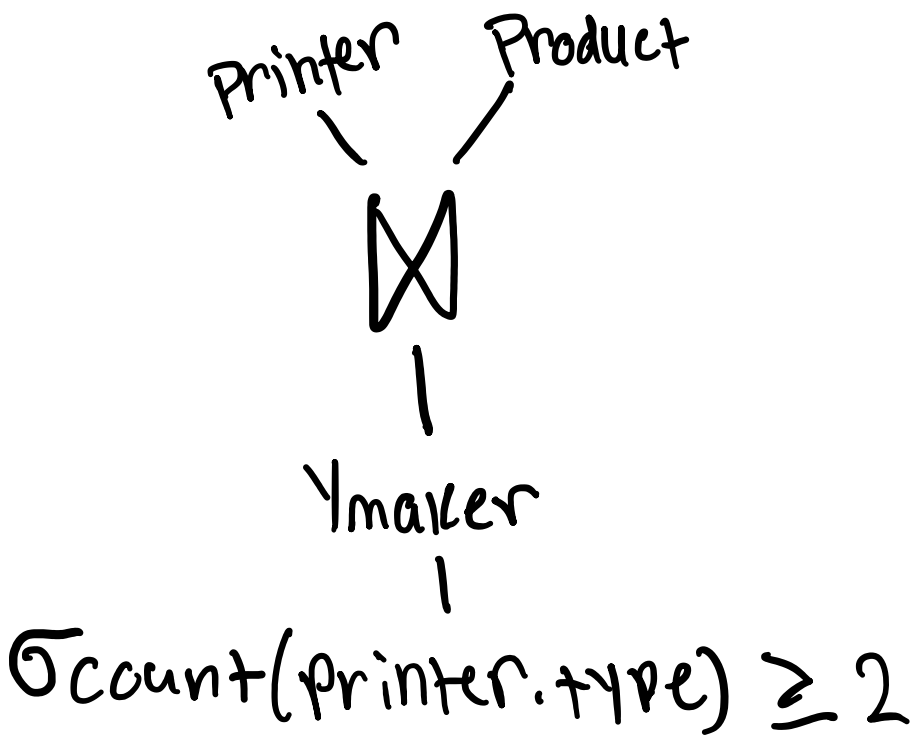
Exam 8)

Wednesday, October 28, 2020 6:56 PM



Exam 9)

Wednesday, October 28, 2020 7:02 PM



Exam 10)

Wednesday, October 28, 2020 7:11 PM

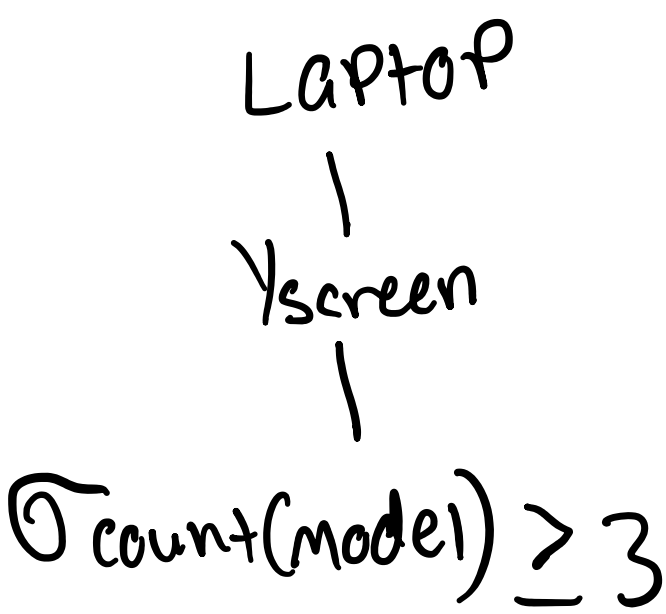
Laptop

|

Y screen, maker, min(price) as minPrice

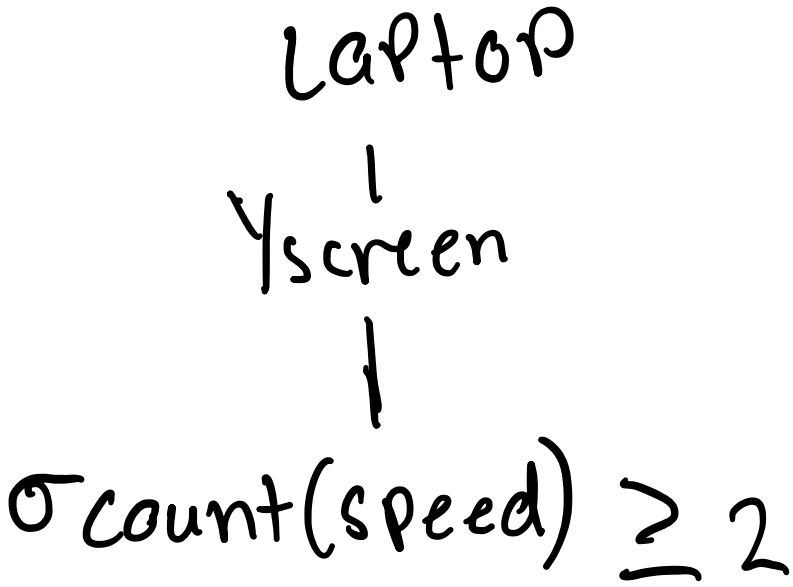
Exam 11)

Wednesday, October 28, 2020 7:15 PM



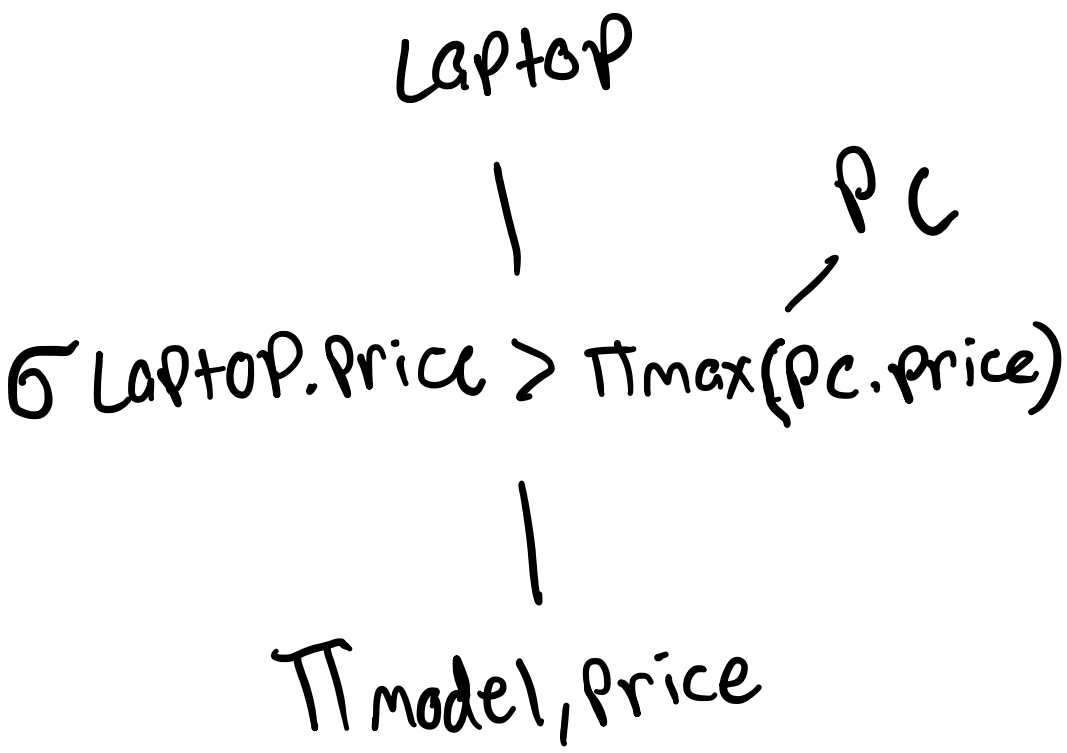
Exam 12)

Wednesday, October 28, 2020 7:46 PM



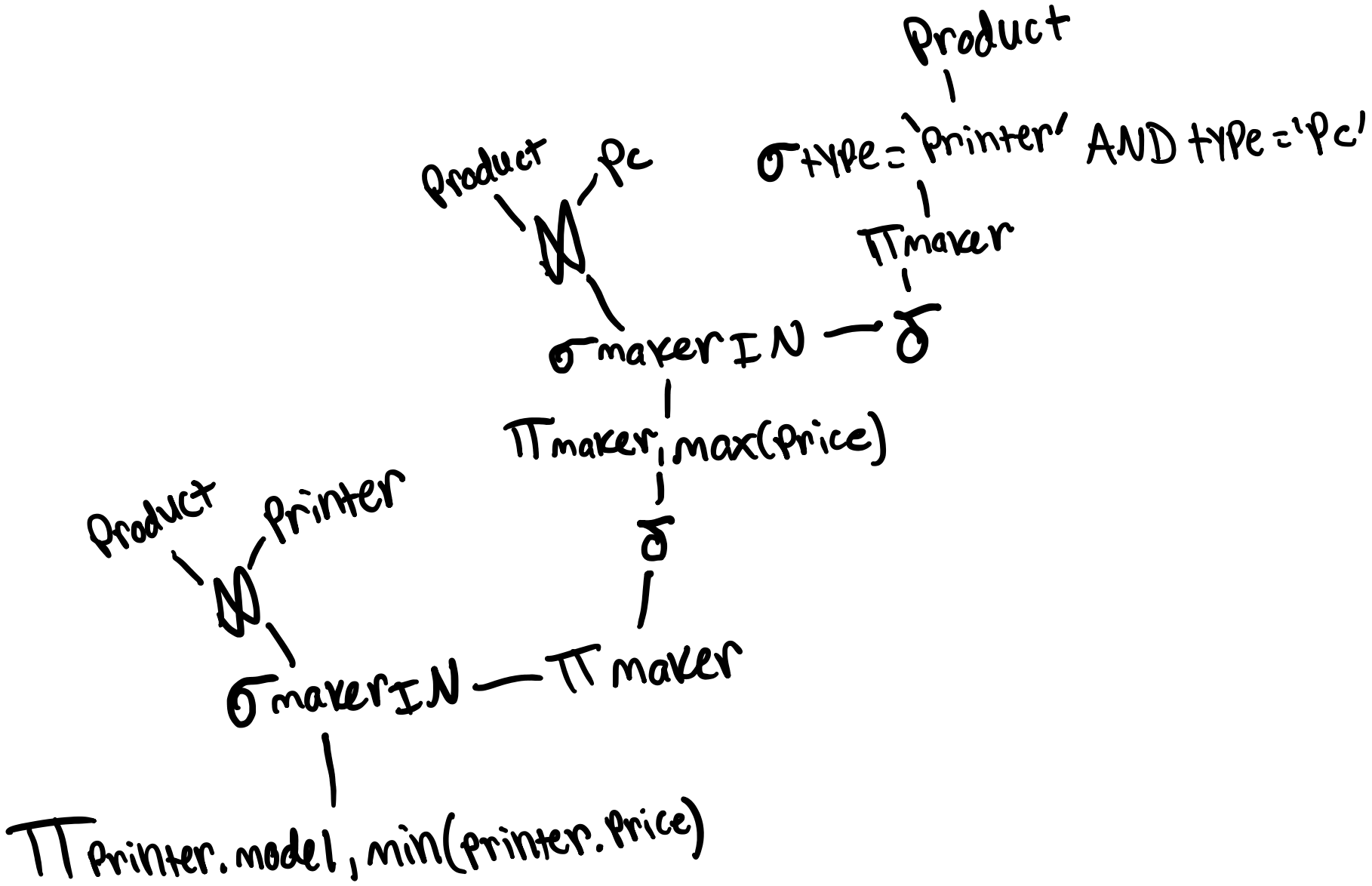
Exam 13)

Wednesday, October 28, 2020 7:48 PM



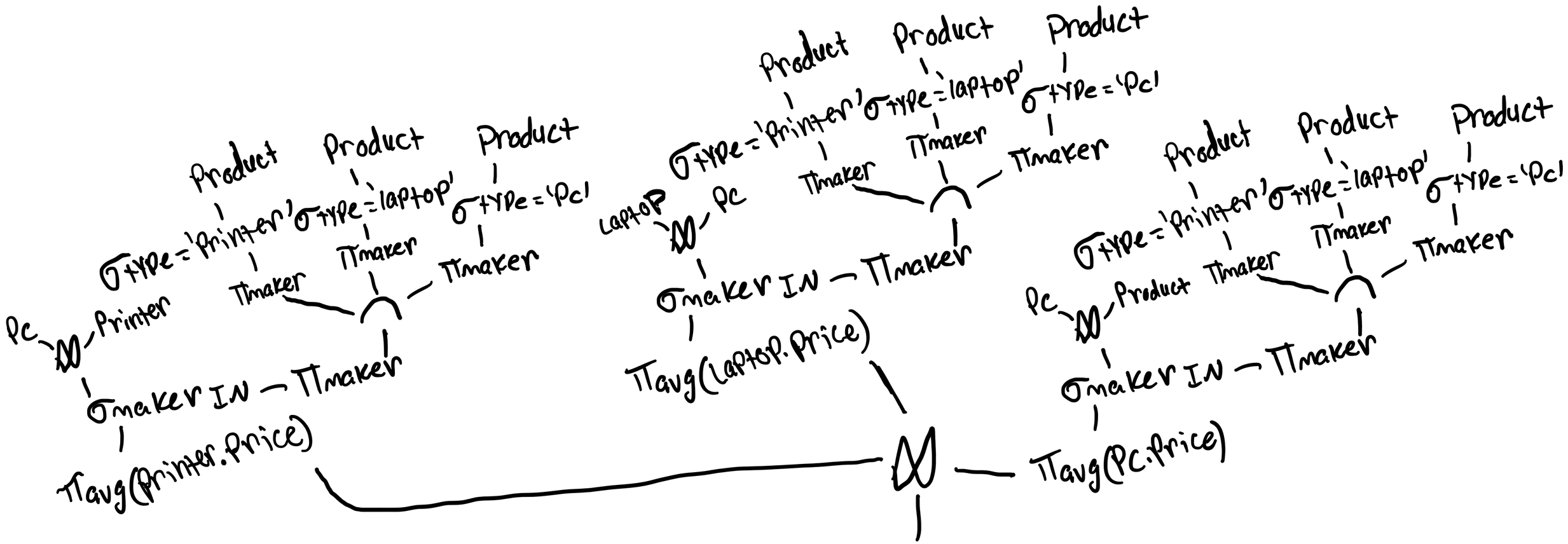
Exam 14)

Wednesday, October 28, 2020 7:50 PM



Exam 15)

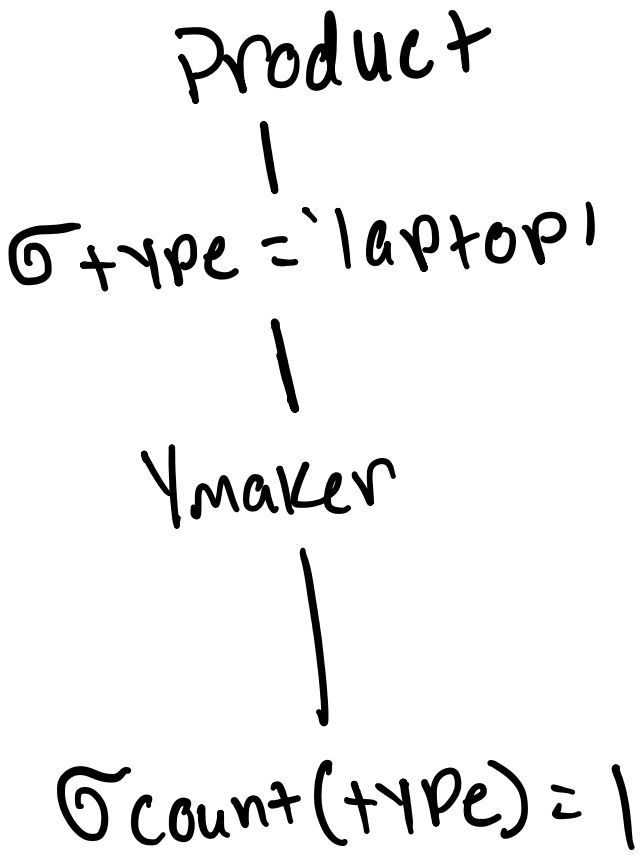
Wednesday, October 28, 2020 7:50 PM



$\Pi_{PCTBL.avgPC,\ laptopTBL.avgLaptop,\ printerTBL.avgPrinter}$

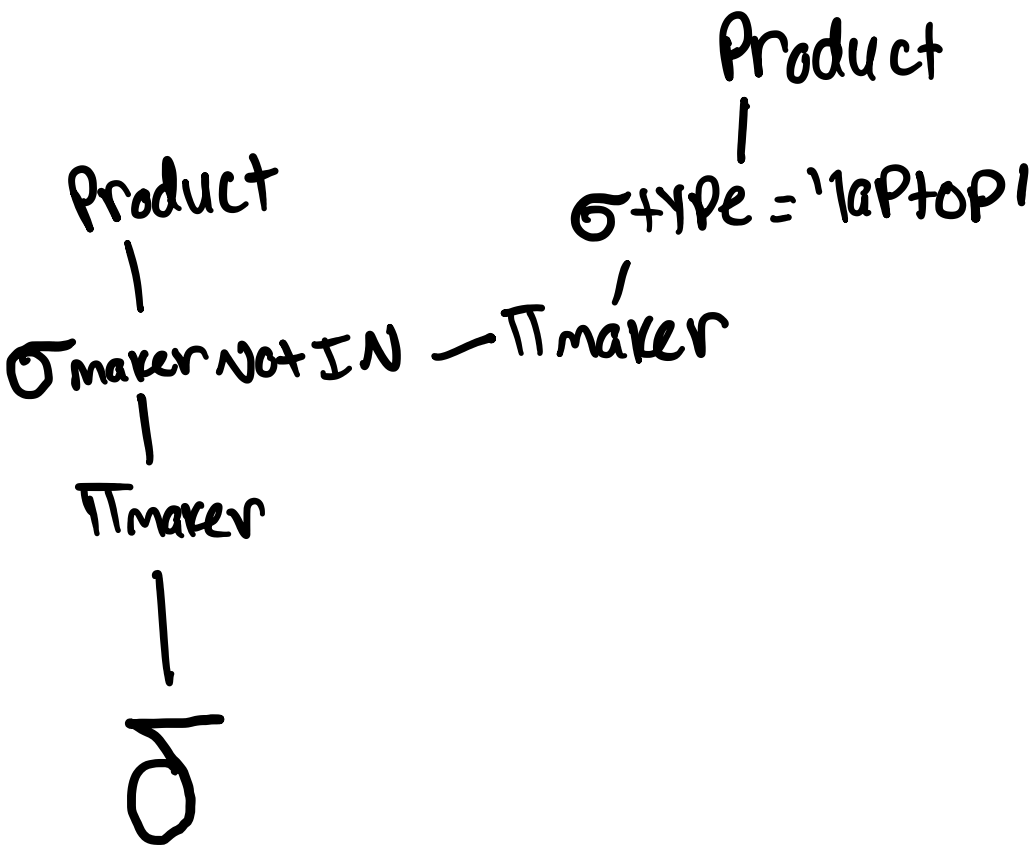
Exam 16)

Wednesday, October 28, 2020 7:50 PM



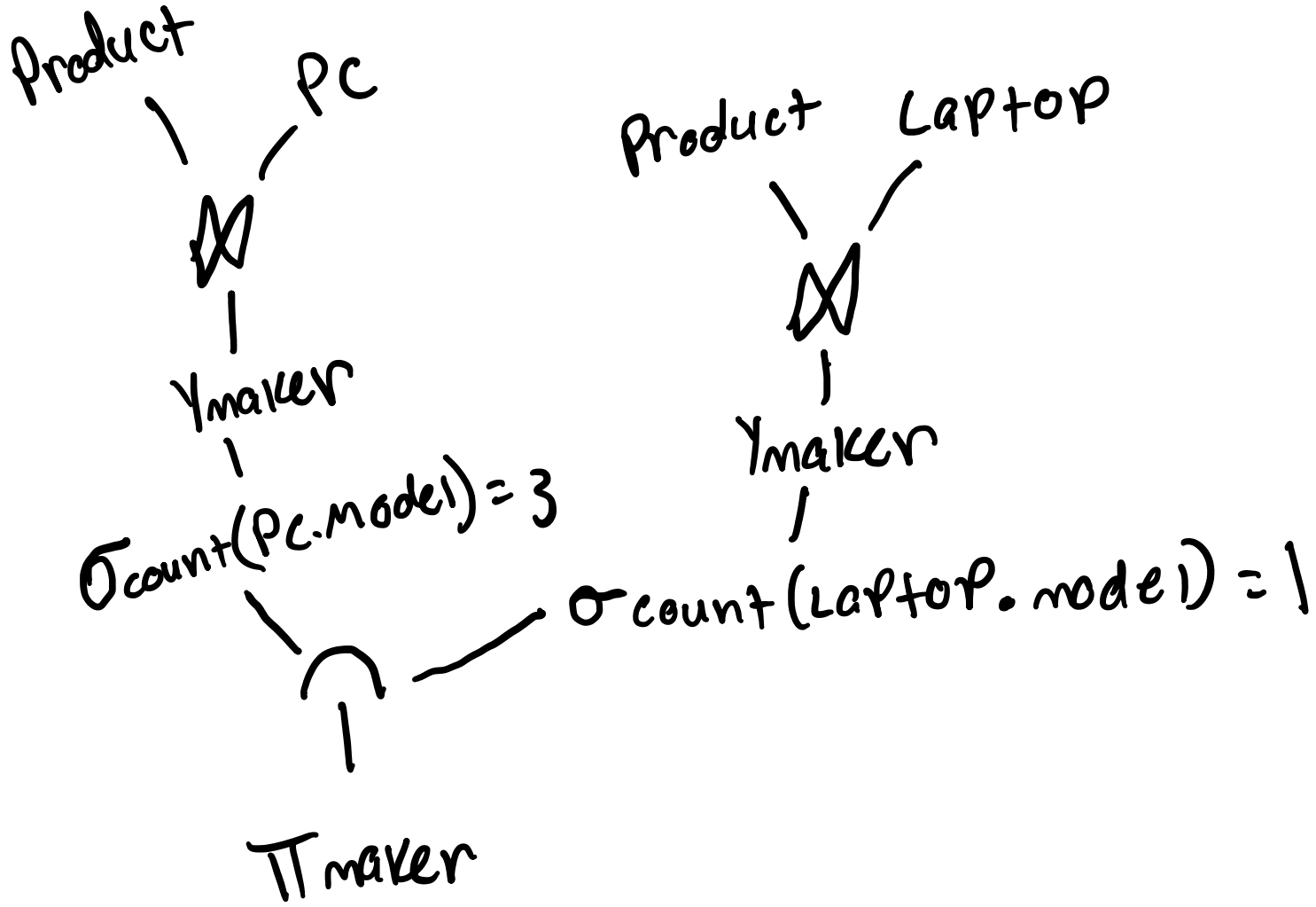
Exam 17)

Wednesday, October 28, 2020 7:51 PM



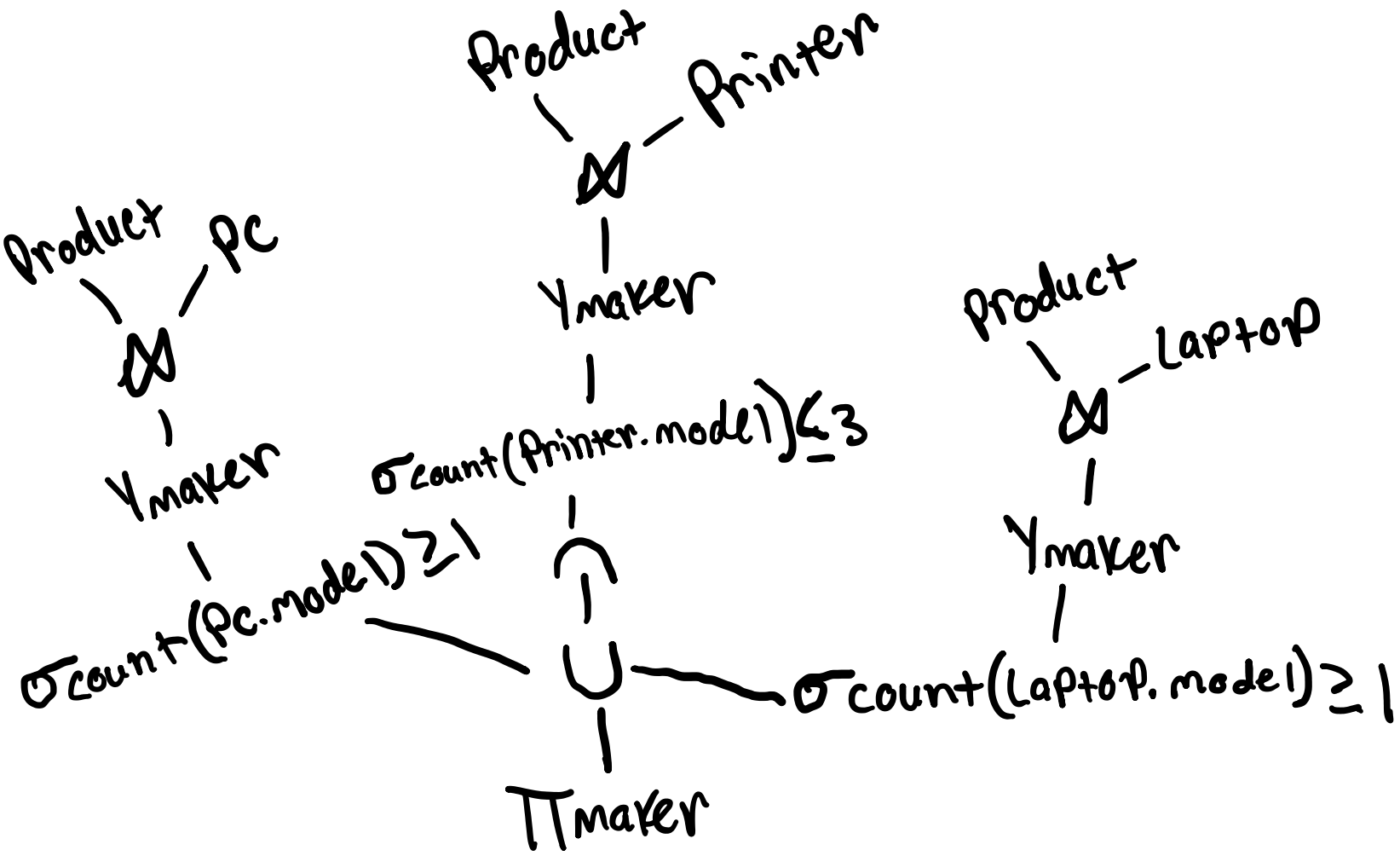
Exam 18)

Wednesday, October 28, 2020 7:51 PM



Exam 19)

Wednesday, October 28, 2020 7:51 PM



Exam 20)

Wednesday, October 28, 2020 7:51 PM