CS435 Notes

Peg Puzzle

Save The Network

PegPuzzle   Scale 1-10, 1 = trivial
                                    10 = extensive logic/algorithm
Graphical   possibilities   <u>View</u>

010)   ⦿   ○   ○
View   difficulty: 3

                [◉]   ○   ○

                 ○   ○   ○

015)
model   difficulty : 6

020) model → view
                        difficulty : 2
                    depends on <u>(015)</u>

025)
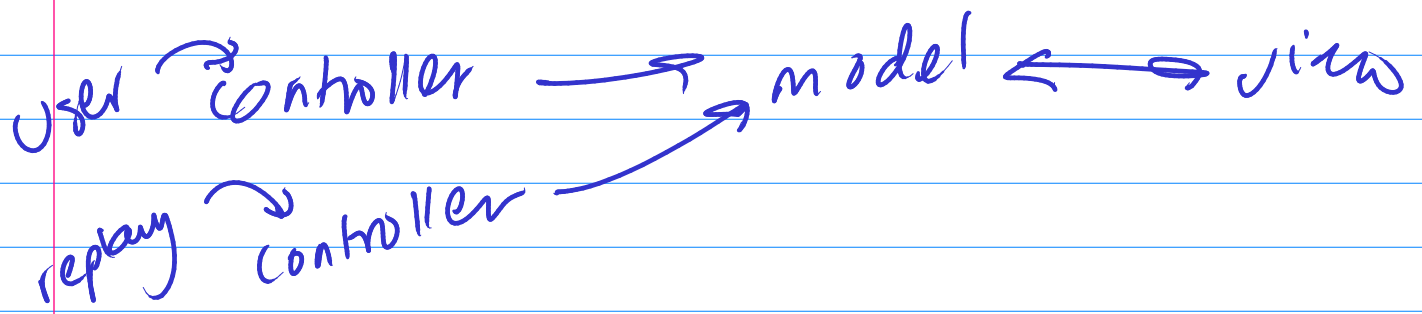model   difficulty : 2

030)   view   diff: 1   depends on (015)
        model   diff: 7

035)   dift: 2 view/model

040)   diff: dependent on user req.
view   1 → 6
            (sort of depends on 030)

045) view   diff: 2-3

050) user requirements

user controller ——→ model ⇄ view

replay controller ——→

diff: 5

055) dep on (050)

diff: 2-3

060) dep on (050)

diff: 2