

Final exam review

two caros have differnt #5 and differnt colors

nsin L- 100 result L-G colors 4- c(reptired", 10), reptiblie", 10), reptigren", 10) rep ("yellew", 10)) numbers 2- rep (1:10, 4) for (i in linsim) } if ([colors [cords [1]] = colors [cords[2]]) & (numbers [caros [1]]! = numbers [caros [2]]) } result L- result +1 3

result Insi-