vectorizations

vectorization

vectoriz month day dep_delay carrier 7 EV 🕧 10 1 -2 10 DL 🕖 1 20 AA 3 -5 2 65 2 23 9E 13 3 16 DL How many groups 3 2 AA -4 4 26 DL 275 4 5 DL -4 5 1 AA -5 -7 5 18 AA 6 23 EV -3 group-by (month, curier 6 22 EV -5 7 14 DL -3 7 10 EV -6 4 8 19 DL 8 13 DL -1 group-by (nontheavier 9 2 DL 103 9 20 EV -3 10 26 DL -4 1 10 26 AA -3 13 EV 11 -4 11 6 DL -2 -4 12 23 AA 12 17 AA AA 12 11 10

10

group + filter.
group-by (month % 5% filter (dep delay == max(dep de lay)
na. m. ra. group-by (month) 6/87% o filter (dep delay! = 6) grup-by (month) % > % mutate (meant dely = mean (dep dus) How many yours would this have? 12×