

CSE 341, Racket Intro
May 9, 2014

Programmer 1 : _____

Programmer 2 : _____

(A) Write `append` in Racket.

(B) Write `fold` in Racket.

(C) Write `fold` in Racket again, but associate the other way from what you did in part B.

(D) Write `sum-anything` which takes *anything*, and adds up all the numbers in lists or sublists or that thing and does not crash on any input.