1) Define compose 2) Rewriting code on board

addlist. x.y. = myfunc, p1.x. ++

y:: [2]2 \(\inf x, 2\); Agine myhnc where [2/2 = x, 27x]-y

3) Which is more general map or reducet forther 2 more general thany means y can be written using 2 4) Zip. [1,2,3] · [4,5,6] = [(1,4), (2,5), (3,6) zit. [] · [915/6] = [] Define 2 ip what happens if second list empty & not the first? 5) cons, x, y = x :: ywhats the type of cons? write it is July explicit form Does above type of cons allow it to be a foldable operator - with fold! with folder? onst-a-b = a what does this function do? whats its type?