```
Wirseler li@lz = append lilz nach Definition, somit gilt
Lenna 2 auch für örguwalente @- Aufrafe
 1) J-Arf: C=[]:
  reverse (fdd left (fun a x > fx: a) [a][]) = reverse [a]
  = reverse [a] @ []= reverse [a]@(map f [])
  J. Schritt: P=xs => P=xsexs
 J-Sehluss & reverselfold left (fun ax->fx:2a) [a] (x=xs))
         s. Annahme reverse [fxia] @ (mapfxs)
   Def reverse [a]@[fx])@(mapfxs)
    (ema2 reverse [a] @ ([lx] @ (map f xs))
   Def.@ reverse [a]@ (fx::([]@(map.fxs)))
    Def@ reverse[a]@ (fx: mapfxs)
                                                    \Box
   Delmae reverse [a]@ (mapf (x==xs))
 2) reverse (fdd-Off (fun ax->fx:20)[Je)
 12 reverse []@ mapf ( Delrev. []@ mapf(= mapf (
         fold_Ceft (funax -> X+a) i []= i = Sun i []
3) J. Anf; C=[]: ...
  J. Swith: C=XS => C=X=:XS
 3. Solluss: fold left (fun ax -> x2a) i (x = exs)
     Delford fold boll (feer ax > X+a) (X+i) XS

Def. sum

J.Am. Sum (X+i) XS = Sum i (x:XS)
```