```
5um [XXY | X < [1..(00], Y < [1..(00]]
mesp f (my) of xs) = map (fog) xs
for all finds (rots xs
  map f (map g [])

= idef-ef-mps
  = Elet of wab)
   = kef. of mp = 3
  latotustep 1 H: wap of (my g xs) = nap (fog) xs
   map f (ump g (x:xs))
   = (Hf ~y)
    map f (gx: map gxs)
    f (gx): map f (mp gxs)
   = ?(H?
P(gx): map (f.g) xs
    > (fog) x: map (fog) xs
           goef of maps
      = map (fog) (x:xs) V
```