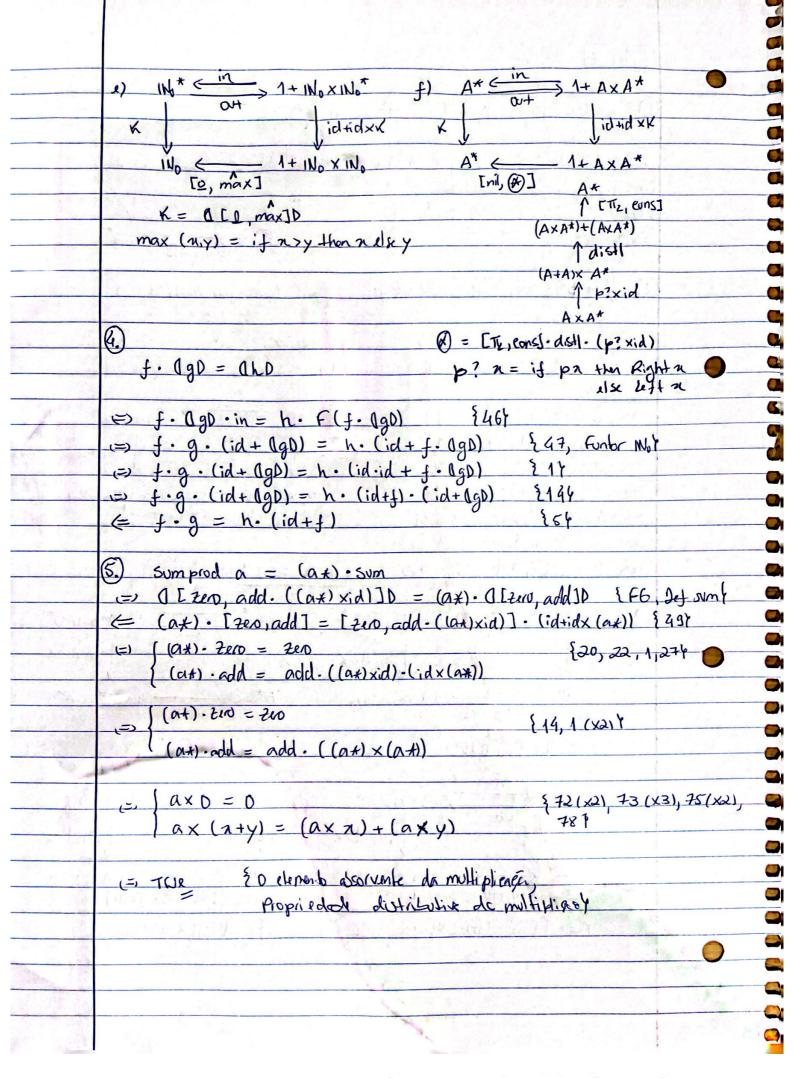


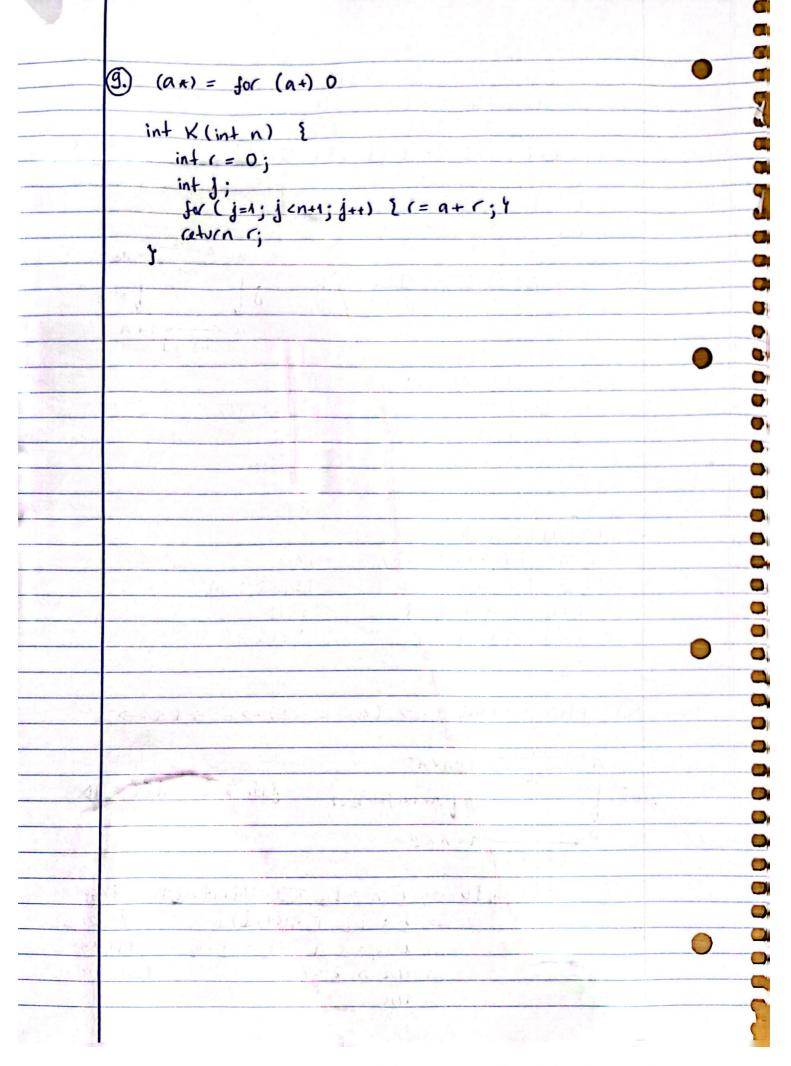
## Scanned with CamScanner



## Scanned with CamScanner

```
6. f \cdot (for fi) = for f (fi)
 = f. OLi, +JD = Offi, +JD
                                 1 Det for (x2)
  = f \cdot [i,f] = [fi,f] \cdot ff [49]
  => [f.i, f.f] = [fi,f]. (id+f) [20, 20+ FNot
                                 122,1,4,271
1) f = focidi = ([i,id])
    g = for i i = 0 [i, i]0
   i = Oli, idID
 (=) i -in = [i,id] · (id+i)
                        {46k
                        93,22,1(x2)4
 = i = [i, i]
 = <u>i·i,=i / i·i=i</u>
                        { 17}
  = i = i A i = i
                        337 (x2)
   i = Oli, iJD
 = i.in = [i,i]. (id+i)
                        \ 46 h
 = <u>i = [i, i]</u>
                        {3,22,1,3}
  = i.i = i 1 i.i = 1
                        § 17}
                       (1ax) E}
(8.) folds: Foldable t ⇒ (a → b → b) → b → ta → b
    fortigi!
  i = ([i, T2]) = i in = [i, T2] · (id+idx i) {46}
              = i= [i, Tre· (idxie)]
                                     £3,22,18
              = THE A i = i
                                    13(x3)t
               is TUL
```

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Scanned with CamScanner