HAS KELL ecerate of TD 2 comple Uno [] = 0 congrée Uno 2 le complé comple l: Cint I -> int comple 2 [] =0 compte 2 (x: 20) = if x = = 2 then 1+ compte 2 xs Compler a :: (Solt I -> Jul -> Int Compler se (d. sed = if d = x

then 1 + complex (xs) re Use complex (xo) x Complen pointils: (tut) -> 5mt

Complen pointils (x: 20) = il 2 > 0

Then 1 + complen pointils (xo) else (complenatif 2)

