Leire Garcia 5. gaia 4. ARIKETA

a) Elluatio biderko esperifikanoa ⊗ Eragiketaren mota

ialdiz :: (Int, Ilara Int) -> Int

⊗ Eragiliete definition duten ekuanoak:

ialdiz (2, Ihutsa) = 0 ialdiz (2, Ipini (x, P)) (x, p) 3 == p = 1 + ialdiz(2, x)| Otherwise = ialdiz(3, x)

b) Ekuario hiderles esperifikazioa & Erogiketaren mota

iager :: (Ilara Int, Ilara Int) → Ilara Int

D'Eragilite depisitien duten elmanoak

iager (Ihutsa, Ihutsa) = Ihutsa

iager (Ihutsa, Ipini (x,p) = Ihutsa

iager (Ipini (x,p), Ihutsa) = Ipini (iager (x, Ihutsa), 0)

iager (Ipini (x,p), r) = Ipini (iager (x,r), ialdiz (p,r))

iager (Ipini (x,p), r) = Ipini (iager (x,r), ialdiz (p,r))

int relation