1NF Diagram (Employee)

R = Employee (EmployeeID, EmployeeName, SIN, Scheduele_hours, PAYRATE, Address)

Employee ←── | EmployeeID |── → SIN
              | EmployeeName |── → Scheduele_Hours
                              ── → PAYRATE
                              ── → Address
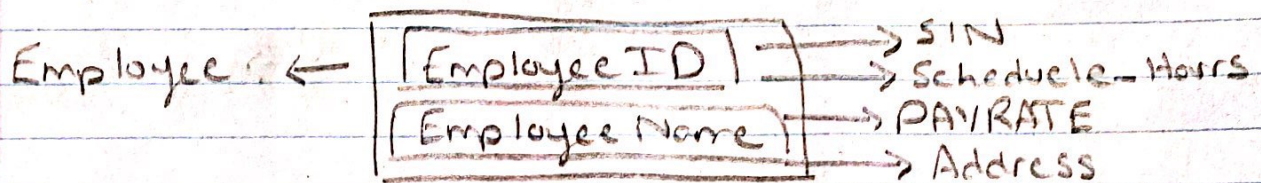
FD: (EmployeeID, EmployeeName)
          → (SIN, Scheduele_Hours, PAYRATE, Address)

2NF Diagram (Employee)

R = (EmployeeID, EmployeeName)

Employee ←── | EmployeeID |
             | EmployeeName |

R = (EmployeeID, SIN, Scheduele_Hours, PAYRATE, Address)
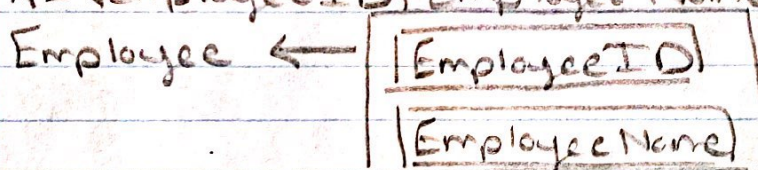
| EmployeeID |── → SIN
             ── → Scheduele_Hours
             ── → PAYRATE
             ↓ Address
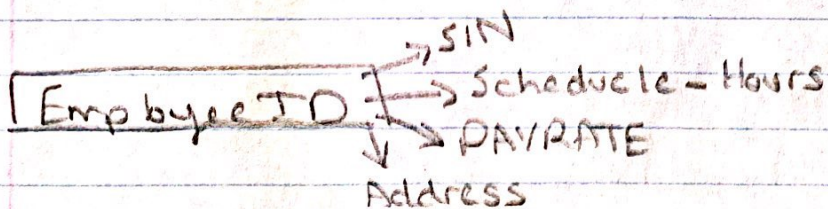
FD: EmployeeID → SIN, Scheduele_Hours, PAYRATE, Address

R = (EmployeeName, SIN, Scheduele_Hours, PAYRATE, Address)

| EmployeeName |── → SIN
              ── → Scheduele_Hours
              ↓ → PAYRATE
              Address
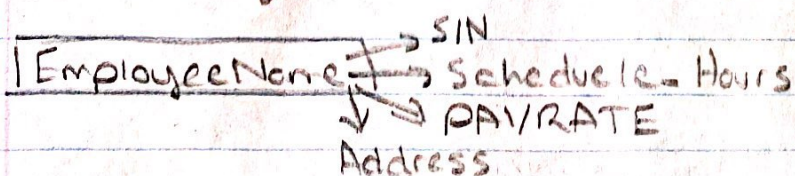
FD: EmployeeName → SIN, Scheduele_Hours, PAYRATE, Address)

INF Diagram (Manager)
R= (Employee ID, Name)

Manager ← | | EmployeeID | |
           | | Name | |
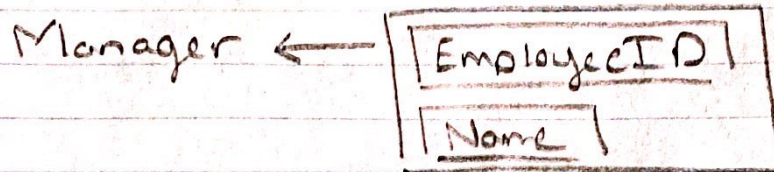
FD: None

INF Diagram (Cashier)
R= (Employee ID, Name)

Cashier ← | | Employee ID | |
           | | Name | |
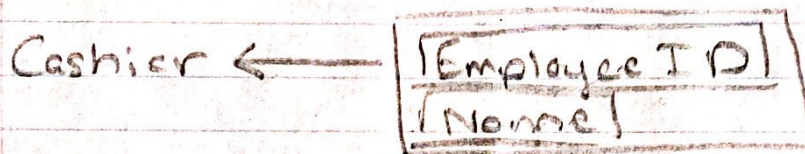
FD: None

INF Diagram (Stocker)
R= (Employee ID, Name)

Stocker ← | | Employee ID | |
           | | Name | |

FD: None