Relational scheme for a teahouse

tea(name, country, district,price)
order(order_number, price, ordered time)
Items(order number, name, country,district)
FK: (name, country, district) $\subset tea(name, country, district)$
$FK : (order\_number) \subset order(order\_number)$

$person(phone\_number, \underline{Birth\_number}, name)$
$Emails(\underline{person, email})$
$FK : (person) \subset person(phone\_number, Birth\_number)$

$Employee(\underline{contract\_number}, \underline{phone\_number}, \underline{Birth\_number}, salary, position)$
$FK : (contract\_number, phone\_number) \subset Person(contract\_number, phone\_number)$

$Supervisor(\underline{employee}, boss) :$
$FK : (employee) \subset employee(contract\_number, phone\_number, Birth\_number)$
$FK : (boss) \subset employee(contract\_number, phone\_number, Birth\_number)$

$Take\_order(\underline{order\_number}, employee) :$
$FK : (order) \subset order(order\_number)$
$FK : (employee) \subset employee(contract\_number, phone\_number, Birth\_number)$

$table(\underline{table\_number}, capacity)$
$Make\_order(\underline{table\_number}, order) :$
$FK : (table\_number) \subset table(table\_number)$
$FK : (order) \subset order(order\_number)$

$Served(\underline{employee}, table)$
$FK : (employee) \subset employee(contract\_number, phone\_number, Birth\_number)$
$FK : (table) \subset table(table\_number)$

$payment(\underline{code}, date, amount\_paid)$
$Contains(\underline{code}, order)$
$FK : (code) \subset payment(code)$
$FK : (order) \subset order(order\_number)$

$pays(\underline{employee}, \underline{table}, payment, action, tip)$
$FK : (employee) \subset employee(contract\_number, phone\_number, Birth\_number)$
$FK : (table) \subset table(table\_number)$
$FK : (payment) \subset payment(code)$