CREATE TABLE Queries:

CREATE TABLE credit_holders (

   id INT,

   first_name VARCHAR(15),

   last_name VARCHAR(15),

   interest_rate INT

);

CREATE TABLE transactions (

   transaction_id INT,

   credit_holder_id INT,

   amount DECIMAL(18,2)

);

INSERT INTO credit_holders:

INSERT INTO credit_holders (id, first_name, last_name, interest_rate) VALUES

(101, 'Clemencia', 'Hutsell', 12),

(102, 'Susannah', 'Ismail', 18),

(103, 'Sixta', 'Hagy', 18),

(104, 'Otto', 'Izquierdo', 18),

(105, 'Anita', 'Degroot', 15);

INSERT INTO transactions:

INSERT INTO transactions (transaction_id, credit_holder_id, amount) VALUES

(4361, 101, 65.22),

(3478, 104, 51.85),

(7292, 104, 64.6),

(5833, 105, 72.15),

(3472, 102, 96.28),

(4472, 101, 80.06),

(2624, 101, 85.27),

(7198, 104, 23.73),

(7660, 103, 81.86),

(5192, 101, 69.64),

(5260, 101, 71.72),

(2726, 102, 57.66),

(6594, 103, 23.23),

(4657, 101, 81.68),

(9744, 104, 99.57),

(2054, 103, 51.13),

(7156, 105, 12.78),

(3273, 105, 36.15),

(9756, 101, 45.41),

(9702, 105, 69.75);