```sql
DROP TABLE IF EXISTS family_members CASCADE;
DROP TABLE IF EXISTS family_jobs CASCADE;
DROP TABLE IF EXISTS products CASCADE;
DROP TABLE IF EXISTS expence_products CASCADE;

CREATE TABLE family_members(
    id SERIAL PRIMARY KEY,
    member_name VARCHAR(255) NOT NULL,
  member_surname VARCHAR(255) NOT NULL,
  member_lastname VARCHAR(255) NOT NULL,
    birth_date DATE NOT NULL
);

CREATE TABLE family_jobs (
    id SERIAL PRIMARY KEY,
    person INT REFERENCES family_members(id),
    position VARCHAR(255) NOT NULL,
    organization VARCHAR(255) NOT NULL,
    salary INT NOT NULL,
    start_date DATE
);

CREATE TABLE products (
    id SERIAL PRIMARY KEY,
    product_name VARCHAR(255) NOT NULL,
    category VARCHAR(255) NOT NULL,
    unit_price INT NOT NULL
);

CREATE TABLE expence_products (
    purchase_date DATE NOT NULL,
    person INT REFERENCES family_members(id),
    product INT REFERENCES products(id),
    quantity INT NOT NULL
);
```