CREATE TABLE "customer" (

"customer\_id" INT ,

"last\_name" VARCHAR(255),

"first\_name" VARCHAR(255),

"phone\_nos" VARCHAR(20),

"email" VARCHAR(255),

"street" VARCHAR(255),

"city" VARCHAR(255),

"zip" VARCHAR(255),

PRIMARY KEY ("customer\_id")

);

CREATE TABLE "products" (

"product\_id" INT,

"product\_name" VARCHAR(255),

"price" DECIMAL,

PRIMARY KEY ("product\_id")

);

CREATE TABLE "order" (

"id" INT,

"customer\_id" INT,

"date" DATE,

PRIMARY KEY ("id"),

CONSTRAINT "FK\_order.customer\_id"

FOREIGN KEY ("customer\_id")

REFERENCES "customer"("customer\_id")

);

CREATE TABLE "order\_detail" (

"id" INT,

"order\_id" INT,

"product\_id" INT,

"quantity" INT,

"price" DECIMAL(12, 2),

"to\_street" VARCHAR(255),

"to\_city" VARCHAR(255),

"to\_zip" VARCHAR(255),

"ship\_date" VARCHAR(255),

PRIMARY KEY ("id"),

CONSTRAINT "FK\_order\_detail.product\_id"

FOREIGN KEY ("product\_id")

REFERENCES "products"("product\_id"),

CONSTRAINT "FK\_order\_detail.order\_id"

FOREIGN KEY ("order\_id")

REFERENCES "order"("id")

);