```
-- Database: `the_bradery`
-- Table structure for table 'address'
CREATE TABLE 'address' (
 'id' int(11) NOT NULL,
 `firstName` varchar(255) NOT NULL,
 'lastName' varchar(255) NOT NULL,
 'address' varchar(255) NOT NULL,
 'city' varchar(255) NOT NULL,
 'state' varchar(255) DEFAULT NULL,
 'zip' varchar(10) NOT NULL,
 `country` varchar(255) NOT NULL
) ENGINE=InnoDB DEFAULT CHARSET=utf8;
-- Table structure for table `cart`
CREATE TABLE 'cart' (
 'id' int(11) NOT NULL,
 'productId' int(11) NOT NULL,
 'quantity' int(11) NOT NULL
) ENGINE=InnoDB DEFAULT CHARSET=utf8;
-- Table structure for table `category`
CREATE TABLE `category` (
 'id' int(11) NOT NULL,
 'name' varchar(255) NOT NULL
) ENGINE=InnoDB DEFAULT CHARSET=utf8;
-- Dumping data for table `category`
```

```
INSERT INTO 'category' ('id', 'name') VALUES
(1, 'prêt à porter'),
(2, 'accessoires'),
(3, 'chaussures');
-- Table structure for table `orderitems`
CREATE TABLE 'orderitems' (
 'id' int(11) NOT NULL,
 'orderId' int(11) DEFAULT NULL,
 'productId' int(11) DEFAULT NULL,
 'quantity' int(11) DEFAULT NULL,
 `unit_price` decimal(10,2) DEFAULT NULL
) ENGINE=InnoDB DEFAULT CHARSET=utf8;
-- Table structure for table `orders`
CREATE TABLE 'orders' (
 'id' int(11) NOT NULL,
 'total' decimal(10,2) NOT NULL,
 `orderDate` timestamp NOT NULL DEFAULT CURRENT_TIMESTAMP,
 `addressId` int(11) NOT NULL
) ENGINE=InnoDB DEFAULT CHARSET=utf8;
-- Table structure for table `products`
CREATE TABLE 'products' (
 'id' int(11) NOT NULL,
 'name' varchar(255) NOT NULL,
 'price' decimal(10,2) NOT NULL,
 'inventory' int(11) NOT NULL,
 `category_id` int(11) DEFAULT NULL
) ENGINE=InnoDB DEFAULT CHARSET=utf8;
-- Dumping data for table 'products'
```

__

```
INSERT INTO 'products' ('id', 'name', 'price', 'inventory', 'category_id') VALUES
(1, 'T-shirt Blanc', '19.99', 83, 1),
(2, 'Jean Slim Noir', '49.99', 75, 1),
(3, 'Chaussures de Sport', '89.99', 38, 3),
(4, 'Veste en Cuir', '199.99', 25, 1),
(5, 'Robe d\'Été', '29.99', 60, 1),
(6, 'Cravate en Soie', '24.99', 40, 1),
(7, 'Sac à Main', '59.99', 30, 2),
(8, 'Chapeau Panama', '34.99', 20, 2),
(9, 'Écharpe en Laine', '29.99', 45, 2),
(10, 'Ceinture en Cuir', '39.99', 70, 2),
(11, 'Montre Classique', '149.99', 15, 2),
(12, 'Bottes en Cuir', '99.99', 40, 3),
(13, 'Lunettes de Soleil', '79.99', 50, 2),
(14, 'Chemise à Carreaux', '44.99', 55, 1),
(15, 'Pull-over Gris', '64.99', 35, 1),
(16, 'Short en Jean', '39.99', 60, 1),
(17, 'Sandales d\'Été', '49.99', 40, 3),
(18, 'Bijoux Fantaisie', '14.99', 85, 2),
(19, 'Pantalon Chino', '54.99', 50, 1),
(20, 'Blouse Florale', '39.99', 40, 1),
(21, 'Short en Jean', '39.99', 60, 1),
(22, 'Chemise à Carreaux', '44.99', 55, 1);
-- Indexes for dumped tables
-- Indexes for table `address`
ALTER TABLE 'address'
 ADD PRIMARY KEY ('id');
-- Indexes for table `cart`
ALTER TABLE 'cart'
 ADD PRIMARY KEY ('id');
-- Indexes for table `category`
ALTER TABLE `category`
 ADD PRIMARY KEY ('id');
```

```
-- Indexes for table `orderitems`
ALTER TABLE 'orderitems'
ADD PRIMARY KEY ('id'),
ADD KEY 'orderld' ('orderld'),
 ADD KEY 'productId' ('productId');
-- Indexes for table `orders`
ALTER TABLE 'orders'
 ADD PRIMARY KEY ('id');
-- Indexes for table `products`
ALTER TABLE 'products'
ADD PRIMARY KEY ('id');
-- AUTO_INCREMENT for dumped tables
-- AUTO_INCREMENT for table `address`
ALTER TABLE 'address'
 MODIFY 'id' int(11) NOT NULL AUTO_INCREMENT, AUTO_INCREMENT=22;
-- AUTO_INCREMENT for table `cart`
ALTER TABLE `cart`
 MODIFY 'id' int(11) NOT NULL AUTO_INCREMENT, AUTO_INCREMENT=57;
-- AUTO_INCREMENT for table `category`
ALTER TABLE `category`
 MODIFY 'id' int(11) NOT NULL AUTO_INCREMENT, AUTO_INCREMENT=5;
-- AUTO_INCREMENT for table `orderitems`
ALTER TABLE 'orderitems'
 MODIFY 'id' int(11) NOT NULL AUTO_INCREMENT, AUTO_INCREMENT=45;
```

```
-- AUTO_INCREMENT for table `orders`
-- AUTO_INCREMENT for table `orders`
-- ALTER TABLE `orders`

MODIFY `id` int(11) NOT NULL AUTO_INCREMENT, AUTO_INCREMENT=20;
-- AUTO_INCREMENT for table `products`
-- ALTER TABLE `products`

MODIFY `id` int(11) NOT NULL AUTO_INCREMENT, AUTO_INCREMENT=23;
-- Constraints for dumped tables
-- -- Constraints for table `orderitems`
-- ALTER TABLE `orderitems`
ADD CONSTRAINT `orderitems_ibfk_1` FOREIGN KEY (`orderId`) REFERENCES `orders` (`id`),
ADD CONSTRAINT `orderitems_ibfk_2` FOREIGN KEY (`productId`) REFERENCES `products` (`id`);
COMMIT;
```