create database coffeeforme;

use coffeeforme;

create table beverage\_types(

id int(11) NOT NULL AUTO\_INCREMENT,

type varchar(50) NOT NULL,

cost float(11) NOT NULL,

PRIMARY KEY (id)

) ENGINE=InnoDB;

insert into beverage\_types(type,cost) values ('espresso', 1), ('americano',1), ('cappuccino', 1.27), ('latte', 1.27), ('glace', 1.36), ('raf', 1.61);

create table beverage\_ingredients(

id int(11) NOT NULL AUTO\_INCREMENT,

type varchar(50) NOT NULL,

cost float(11) NOT NULL,

PRIMARY KEY (id)

) ENGINE=InnoDB;

insert into beverage\_ingredients(type, cost) values ('sugar',0.05),

('cream', 0.5), ('cinnamon', 0.1), ('choco', 0.5), ('ice', 0.2);

create table salemen(

id int(11) NOT NULL AUTO\_INCREMENT,

name varchar(50) NOT NULL,

PRIMARY KEY (id)

) ENGINE=InnoDB;

create table orders(

id int(11) NOT NULL auto\_increment,

saleman\_id int(11) NOT NULL,

price float(11) NOT NULL,

primary key (id),

Constraint orders\_ibfk\_1 FOREIGN KEY (saleman\_id) REFERENCES salemen(id) ON UPDATE CASCADE ON DELETE CASCADE) ENGINE=InnoDB;