```sql
CREATE TABLE `The Chariot`.`customer` ( `cid` INT NOT NULL
AUTO_INCREMENT ,  `phno` INT(15) NOT NULL ,  `aadhar` INT(12)
NOT NULL ,  `cname` CHAR(50) NOT NULL ,   PRIMARY KEY
(`cid`),   UNIQUE `c1u` (`phno`),   UNIQUE `c2u`
(`aadhar`)) ENGINE = InnoDB;

CREATE TABLE `The Chariot`.`athreyam` ( `cid` INT NOT NULL ,
`aid` INT NOT NULL AUTO_INCREMENT ,  `dob` DATE NOT NULL ,
`points` INT NOT NULL ,  `address` CHAR(200) NOT NULL ,
PRIMARY KEY (`aid`),   UNIQUE `a1u` (`cid`)) ENGINE =
InnoDB;

Alter table athreyam add constraint fkac foreign key(cid)
references customer(cid);

CREATE TABLE `The Chariot`.`bill` ( `bno` INT NOT NULL
AUTO_INCREMENT ,  `cid` INT NOT NULL ,  `eid` INT NOT NULL ,
`date` DATE NOT NULL ,  `total` FLOAT NOT NULL ,  `netmc`
FLOAT NOT NULL ,  `netw` FLOAT NOT NULL ,  `gst` FLOAT NOT
NULL ,  `cst` FLOAT NOT NULL ,  `redeem` FLOAT NOT NULL ,
`net` FLOAT NOT NULL ,   PRIMARY KEY (`bno`)) ENGINE =
InnoDB;

CREATE TABLE `The Chariot`.`item` ( `ino` INT NOT NULL
AUTO_INCREMENT ,  `bno` INT NOT NULL ,  `pid` INT NOT NULL ,
PRIMARY KEY (`ino`)) ENGINE = InnoDB;

CREATE TABLE `The Chariot`.`price` ( `date` DATE NOT NULL ,
`22k` FLOAT NOT NULL ,  `24k` FLOAT NOT NULL ,  `18k` FLOAT
NOT NULL ,  `silver` FLOAT NOT NULL ,  `platinum` FLOAT NOT
NULL ,   PRIMARY KEY (`date`)) ENGINE = InnoDB;

Alter table bill add constraint fkeid foreign key(eid)
references employee(eid);

Alter table bill add constraint fkcid foreign key(cid)
references customer(cid);

Alter table bill add constraint fkdate foreign key(date)
references price(date);

ALTER TABLE `bill` CHANGE `redeem` `redeem` FLOAT NOT NULL DEFAULT '0';
```

```sql
ALTER TABLE `bill` CHANGE `total` `total` FLOAT NOT NULL DEFAULT '0',
CHANGE `netmc` `netmc` FLOAT NOT NULL DEFAULT '0', CHANGE `netw` `netw`
FLOAT NOT NULL DEFAULT '0', CHANGE `gst` `gst` FLOAT NOT NULL DEFAULT '0',
CHANGE `cst` `cst` FLOAT NOT NULL DEFAULT '0', CHANGE `net` `net` FLOAT NOT
NULL DEFAULT '0';


ALTER TABLE `bill` ADD `dt` DATETIME NOT NULL AFTER `date`;

create trigger pointup before insert on athreyam for each row SET
NEW.points = 200;

ALTER TABLE `customer` CHANGE `phno` `phno` INT UNSIGNED NOT NULL, CHANGE
`aadhar` `aadhar` INT UNSIGNED NOT NULL;

ALTER TABLE `athreyam` CHANGE `points` `points` INT UNSIGNED NOT NULL;

alter table item add constraint fki1 foreign key(bno) references bill(bno)
alter table item add constraint fki2 foreign key(pid) references Inventory(pid)
```