create db zumbaapp;

use zumbaapp;

create table batch(batchid int primary key,typeofbatch enum('morning','evening'),time varchar(10));

insert into batch values(1001,1,'7am');

insert into batch values(1002,2,'7pm');

insert into batch values(1003,1,'8am');

insert into batch values(1004,2,'9pm');

insert into batch values(1005,1,'7am');

insert into batch values(1006,2,'7pm');

create table participants(pid int primary key auto\_increment,pname varchar(30),age int(3),phonenumber varchar(10),batchid int, foreign key(batchid) references batch(batchid));

insert into participants values('25','Amal',23,'8533368965',1001);

insert into participants values('20','Sruthi',25,'9866458955',1001);

insert into participants values('21','Sri',8,'9866458955',1006);

insert into participants values('10','Sahana',15,'9756989555',1004);

insert into participants values('12','Raji',15,'8657000955',1002);

select b.typeofbatch,b.time,p.pname,p.age from Batch b,participants p where b.batchid=p.batchid;