```
Create table if not exists sailors(
         sid integer primary key,
         sname varchar(32) not null,
         rating integer,
         age integer);
Create table if not exists boats (
         bid integer primary key,
         bname varchar(32) not null,
         color varchar(16));
Create table if not exists reserves (
         sid integer,
         bid integer,
         day date,
         primary key (sid, bid, day),
         foreign key (sid) references sailors(sid),
         foreign key (bid) references boats(bid));
insert into sailors(sid, sname, rating, age) values
(1, 'Dustin', 7, 45),
(2, 'Zorba', 10, 35),
(3, 'Rusty', 5, 35);
insert into boats (bid, bname, color) values
(101, 'Interlake', 'blue'),
(102, 'Interlake', 'red'),
(103, 'Clipper', 'green'),
(104, 'Marine', 'red');
insert into reserves (sid, bid, day) values (1, 101, '2017-10-10'),
(3, 103, '2017-11-07'),
(3, 103, '2017-08-12'),
(1, 102, '2017-05-21'),
(1, 101, '2018-08-12'),
(2, 102, '2017-12-12'),
(2, 102, '2019-11-11');
```