```
insert into person (personnummer, name, phonenumber, address) values
    ('2786195209', 'Carlin', '2086902330', '16 Spenser Place');
```

- insert into person (personnummer, name, phonenumber, address) values ('0428876404', 'Jakie', '2791213348', '20647 Forest Dale Pass');
- insert into person (personnummer, name, phonenumber, address) values
 ('2000181740', 'Dorothy', '6243890339', '4929 Bunker Hill Drive');
- insert into person (personnummer, name, phonenumber, address) values
 ('0201272067', 'Caro', '4805522428', '5004 Comanche Court');
- insert into person (personnummer, name, phonenumber, address) values
 ('4981723482', 'Drusi', '7112086168', '3 Garrison Way');
- insert into person (personnummer, name, phonenumber, address) values
 ('2796716732', 'Clara', '4348589891', '0414 Manley Junction');
- insert into person (personnummer, name, phonenumber, address) values ('1423849655', 'Margot', '5948951281', '15 Bonner Court');
- insert into person (personnummer, name, phonenumber, address) values
 ('6913157118', 'Warren', '7489968710', '7258 Bonner Park');
- insert into person (personnummer, name, phonenumber, address) values
 ('8505358139', 'Ludwig', '5588627863', '235 Rockefeller Avenue');

 - insert into skilllevel_and_price (skilllevel, individual_price,
 group price, ensamble price) values ('Beginner', 300, 400, 400);

insert into skilllevel_and_price (skilllevel, individual_price,
group price, ensamble price) values ('Intermediate', 350, 450, 450);

```
insert into skilllevel and price (skilllevel, individual price,
group price, ensamble price) values ('Advanced', 450, 550, 550);
              insert into brand (brand) values ('Ibanez');
              insert into brand (brand) values ('Yamaha');
              insert into brand (brand) values ('Bobby');
              insert into brand (brand) values ('Fender');
              insert into genre (genre) values ('Metal');
            insert into genre (genre) values ('Classical');
               insert into genre (genre) values ('Rock');
     insert into genre (genre) values ('Mongolian Throat singing');
               insert into lesson (duration) values (60);
               insert into lesson (duration) values (72);
               insert into lesson (duration) values (120);
               insert into lesson (duration) values (180);
  insert into school (max number of students, sibling discount) values
                                (70,0.8);
          insert into student(person id, sibling id, contact id)
                           values(1, (null), 3);
          insert into student(person id, sibling id, contact id)
                           values(2, (null), 3);
         update student set sibling id = 2 WHERE person id = 1;
         update student set sibling id = 1 WHERE person id = 2;
          insert into student(person id, sibling id, contact id)
                           values(4, (null), 5);
          insert into student(person id, sibling id, contact id)
                           values(6, (null), 8);
          insert into student(person id, sibling id, contact id)
                           values(7, (null), 8);
         update student set sibling id = 7 WHERE person id = 6;
         update student set sibling id = 6 WHERE person id = 7;
               insert into applies to (school id, person id)
                              values(1,9);
insert into
person instrument and skilllevel(person id, instrument id, skilllevel id)
values (4, 1, 2);
insert into
person instrument and skilllevel (person id, instrument id, skilllevel id)
values (1, 2, 2);
insert into
person instrument and skilllevel (person id, instrument id, skilllevel id)
values (2, 3, 1);
insert into
person instrument and skilllevel (person id, instrument id, skilllevel id)
values(6, 3, 1);
insert into
```

```
person instrument and skilllevel (person id, instrument id, skilllevel id)
values(7, 3, 3);
insert into
person instrument and skilllevel(person id,instrument id,skilllevel id)
values (10, 1, 3);
insert into
person instrument and skilllevel (person id, instrument id, skilllevel id)
values (10, 2, 3);
insert into
person instrument and skilllevel(person id,instrument id,skilllevel id)
values (10, 3, 3);
insert into
person instrument and skilllevel (person id, instrument id, skilllevel id)
values (10, 4, 3);
insert into instructor genre(genre id, person id)
values(1,10);
insert into instructor genre(genre id, person id)
values (2, 10);
insert into instructor genre(genre id, person id)
values(3,10);
insert into instructor genre(genre id, person id)
values(4,10);
insert into lesson instruments(lesson id, instrument id)
values(1,2);
insert into lesson instruments(lesson id,instrument id)
values (2,2);
insert into lesson instruments(lesson id,instrument id)
values (2,3);
insert into lesson instruments(lesson id,instrument id)
values (3,2);
insert into lesson instruments(lesson id,instrument id)
values (4,2);
insert into lesson instruments(lesson id,instrument id)
values(4,1);
insert into lesson instruments(lesson id,instrument id)
values(4,3);
insert into group lesson(lesson id,minStudents,maxStudents)
values (2, 3, 5);
insert into group lesson(lesson id,minStudents,maxStudents)
values (4, 2, 8);
```

```
insert into group lesson genres(lesson id,genre id)
values(4,4);
                   insert into room(room) values(23);
                   insert into room(room) values(27);
                   insert into room(room) values(28);
                   insert into room(room) values(15);
                   insert into room(room) values(19);
insert into booking(lesson id,room id,dateTime)
values(4,1,'2022-11-24');
insert into booking(lesson id,room id,dateTime)
values(2,3,'2022-11-28');
insert into booking(lesson_id,room_id,dateTime)
values(1,5,'2022-12-1');
INSERT INTO rentable instrument (instrument id, brand id) VALUES (1,1);
INSERT INTO rental_records(rentable_instrument_id, person_id,
date start, date end) VALUES (1,1,'2022-12-1','2022-12-4');
```