USE roskilde\_daycare;

-- ACTIVITY TABLE

SELECT \* FROM activity;

INSERT INTO activity VALUES (

701, "footbal", "footbal\_description placeholder"

);

INSERT INTO activity(name, activity.desc) VALUES ("painting", "placeholder");

INSERT INTO activity(name, activity.desc) VALUES ("singing", "placeholder");

INSERT INTO activity(name, activity.desc) VALUES ("dancing", "placeholder");

INSERT INTO activity(name, activity.desc) VALUES ("puzzle\_solving", "placeholder");

INSERT INTO activity(name, activity.desc) VALUES ("hide & seek", "placeholder");

-- PARENT TABLE

SELECT \* FROM parent;

INSERT INTO parent VALUES (301, "Brian", "Spencer", "1966-02-23", "M");

INSERT INTO parent(first\_name, last\_name, birth\_date, sex) VALUES ("Janie", "Turner", "1970-01-27", "F");

INSERT INTO parent(first\_name, last\_name, birth\_date, sex) VALUES ("Mark", "Diaz", "1980-09-10", "M");

INSERT INTO parent(first\_name, last\_name, birth\_date, sex) VALUES ("Brian", "Williams", "1990-01-17", "M");

INSERT INTO parent(first\_name, last\_name, birth\_date, sex) VALUES ("Klaudie", "Stevens", "1990-08-24", "F");

INSERT INTO parent(first\_name, last\_name, birth\_date, sex) VALUES ("Maria", "Ramirez", "1977-02-27", "F");

-- TELEPHONE\_LIST TABLE

SELECT \* FROM telephone\_list;

INSERT INTO telephone\_list VALUES ("42555129", 301);

INSERT INTO telephone\_list VALUES ("25558236", 302);

INSERT INTO telephone\_list VALUES ("42555463", 301);

INSERT INTO telephone\_list VALUES ("71555156", 303);

INSERT INTO telephone\_list VALUES ("81555775", 303);

INSERT INTO telephone\_list VALUES ("31555484", 304);

INSERT INTO telephone\_list VALUES ("40555119", 305);

INSERT INTO telephone\_list VALUES ("25558729", 306);

-- SCHEDULE TABLE

SELECT \* FROM schedule;

INSERT INTO schedule(schedule\_id, nap\_hrs\_daily, activity\_hrs\_weekly) VALUES (601, 8, 20);

INSERT INTO schedule(nap\_hrs\_daily, activity\_hrs\_weekly) VALUES (10, 24);

INSERT INTO schedule(nap\_hrs\_daily, activity\_hrs\_weekly) VALUES (15, 10);

INSERT INTO schedule(nap\_hrs\_daily, activity\_hrs\_weekly) VALUES (9, 32);

INSERT INTO schedule(nap\_hrs\_daily, activity\_hrs\_weekly) VALUES (16, 12);

-- GROUP TABLE

SELECT \* FROM roskilde\_daycare.group;

INSERT INTO roskilde\_daycare.group(group\_id, name, schedule\_id) VALUES (501, "lions", 601);

INSERT INTO roskilde\_daycare.group(name, schedule\_id) VALUES ("badgers", 603);

INSERT INTO roskilde\_daycare.group(name, schedule\_id) VALUES ("foxes", 605);

INSERT INTO roskilde\_daycare.group(name, schedule\_id) VALUES ("snakes", 604);

INSERT INTO roskilde\_daycare.group(name, schedule\_id) VALUES ("elephants", 602);

-- SCHEDULE\_HAS\_ACTIVITY TABLE

SELECT \* FROM schedule\_has\_activity;

DELETE FROM schedule\_has\_activity;

INSERT INTO schedule\_has\_activity VALUES (601, 702, 2);

INSERT INTO schedule\_has\_activity VALUES (601, 704, 3);

INSERT INTO schedule\_has\_activity VALUES (602, 701, 5);

INSERT INTO schedule\_has\_activity VALUES (602, 705, 1);

INSERT INTO schedule\_has\_activity VALUES (603, 702, 3);

INSERT INTO schedule\_has\_activity VALUES (603, 701, 2);

INSERT INTO schedule\_has\_activity VALUES (604, 702, 1);

INSERT INTO schedule\_has\_activity VALUES (604, 701, 4);

INSERT INTO schedule\_has\_activity VALUES (605, 705, 2);

INSERT INTO schedule\_has\_activity VALUES (605, 703, 1);

INSERT INTO schedule\_has\_activity VALUES (601, 701, 1);

INSERT INTO schedule\_has\_activity VALUES (601, 705, 2);

INSERT INTO schedule\_has\_activity VALUES (603, 704, 3);

-- TEACHER TABLE

SELECT \* FROM teacher;

INSERT INTO teacher VALUES (101, "Stacie", "Hayes", "1967-07-31", "F", 53000, 501, NULL);

INSERT INTO teacher(first\_name, last\_name, birth\_date, sex, salary, group\_id, super\_id) VALUES ("Renee", "Wilkinson", "1967-07-31", "M", 43000, 502, 101);

INSERT INTO teacher(first\_name, last\_name, birth\_date, sex, salary, group\_id, super\_id) VALUES ("Khloe", "Acosta", "1968-01-02", "F", 43500, 503, 101);

INSERT INTO teacher(first\_name, last\_name, birth\_date, sex, salary, group\_id, super\_id) VALUES ("Marlon", "Mack", "1968-01-02", "M", 45000, 504, 101);

INSERT INTO teacher(first\_name, last\_name, birth\_date, sex, salary, group\_id, super\_id) VALUES ("Amelia", "Schmitt", "1968-01-02", "F", 41000, 505, 101);

-- CHILD TABLE

SELECT \* FROM child;

INSERT INTO child VALUES (201, "Bob", "Spencer", "2015-12-31", "M", 5, "2020-03-21", 501, 301);

INSERT INTO child(first\_name, last\_name, birth\_date, sex, age, joined\_date, group\_id, parent\_id) VALUES

("Adele", "Spencer", "2016-04-28", "F", 4, "2020-03-21", 501, 301),

("Connor", "Turner", "2016-06-01", "M", 4, "2020-03-21", 501, 302),

("Giselle", "Turner", "2016-06-20", "F", 4, "2020-03-21", 502, 302),

("Priscilla", "Diaz", "2016-11-18", "F", 4, "2020-03-21", 502, 303),

("Felicity", "Williams", "2017-07-14", "F", 3, "2020-03-21", 503, 304),

("Antoni", "Stevens", "2017-12-27", "M", 3, "2020-03-21", 503, 305),

("Seth", "Stevens", "2019-12-16", "M", 1, "2020-03-21", 504, 305),

("Lillie", "Ramirez", "2020-03-06", "F", 0, "2020-03-21", 504, 306),

("Seth", "Ramirez", "2020-08-13", "M", 0, "2020-03-21", 505, 306),

("Kelly", "Ramirez", "2018-07-25", "F", 2, "2020-03-21", 505, 306);

-- WAITING\_LIST TABLE

SELECT \* FROM waiting\_list;

INSERT INTO waiting\_list VALUES (901, "2020-03-21", "reason\_placeholder", 201);

INSERT INTO waiting\_list(date\_added, reason, child\_id) VALUES

("2020-03-21", "reason\_placeholder", 202),

("2020-03-21", "reason\_placeholder", 203),

("2020-03-21", "reason\_placeholder", 204),

("2020-03-21", "reason\_placeholder", 205);

-- APPOINTMENT TABLE

SELECT \* FROM appointment;

INSERT INTO appointment VALUES (801, "2021-05-21", 1230, 201, 101);

INSERT INTO appointment(date, time, child\_id, teacher\_id) VALUES

("2021-04-15", 1430, 202, 101),

("2021-01-11", 900, 204, 102),

("2021-03-21", 1200, 205, 102);

-- INVOICE TABLE

SELECT \* FROM invoice;

INSERT INTO invoice VALUES (1001, 100000, "2021-05-21", "2021-04-21", "from parent", "to facility", 301, null);

INSERT INTO invoice VALUES (1002, 120000, "2021-02-21", "2021-01-21", "from parent", "to facility", 302, null);

INSERT INTO invoice VALUES (1003, 105000, "2021-03-21", "2021-02-21", "from parent", "to facility", 303, null);

INSERT INTO invoice VALUES (1004, 43000, "2021-05-21", "2021-04-21", "from facility", "to teacher", null, 102);

INSERT INTO invoice VALUES (1005, 53000, "2021-07-21", "2021-06-21", "from facility", "to teacher", null, 101);