```
    □ activities

                                                                                        160.0 KB ^
CREATE TABLE `activities` (
    `activityTypeId` bigint,
    `activityName` text,
   `calories` bigint,
   `steps` double,
    `averageHeartRate` bigint,
   `duration` bigint,
   `activeDuration` bigint,
    `startTime` datetime,
    `hrz_OutofRange_calories` double,
   `hrz_FatBurn_calories` double,
   `hrz_Cardio_calories` double,
    `hrz_Peak_calories` double,
   `hrz_OutofRange_minutes` bigint,
   `hrz FatBurn minutes` bigint,
   `hrz_Cardio_minutes` bigint,
    `hrz_Peak_minutes` bigint,
    `id` bigint NOT NULL AUTO_INCREMENT,
    PRIMARY KEY ('id')
) ENGINE InnoDB,
 CHARSET utf8mb4,
 COLLATE utf8mb4_0900_ai_ci;
```

```
Embreathing_rate

CREATE TABLE `breathing_rate` (
    `dateTime` datetime,
    `value.breathingRate` double,
    `id` bigint NOT NULL AUTO_INCREMENT,
    PRIMARY KEY (`id`)
) ENGINE InnoDB,
    CHARSET utf8mb4,
    COLLATE utf8mb4_0900_ai_ci;
```

```
■ google_form
                                                                                     112.0 KB ^
CREATE TABLE `google_form` (
    `timestamp` datetime,
    `date` date,
    `last_sleep_feel` text,
    `last_sleep_score` double,
    `daily_particular_qualities` text,
    `day_feel` text,
    `ef_status` text,
    `ef_description` text,
    `dissatisfied_status` text,
    `stress_mgmt_score` double,
    `stress_responsiveness` double,
    `stress_exertion` double,
    `stress_sleep` double,
    `id` bigint NOT NULL AUTO_INCREMENT,
    PRIMARY KEY (`id`)
) ENGINE InnoDB,
  CHARSET utf8mb4,
  COLLATE utf8mb4_0900_ai_ci;
112.0 KB
CREATE TABLE `heart_rate_variability` (
    `dateTime` datetime,
    `value.dailyRmssd` double,
    `value.deepRmssd` double,
    `id` bigint NOT NULL AUTO_INCREMENT,
    PRIMARY KEY ('id')
) ENGINE InnoDB,
 CHARSET utf8mb4,
 COLLATE utf8mb4_0900_ai_ci;
```

■ myfitnesspal 128.0 KB ^

```
CREATE TABLE `myfitnesspal` (
    `date` date,
    `meal` text,
    `calories` double,
    `fat_g` double,
    `sat_fat` double,
    `poly_fat` double,
    `mono_fat` double,
    `trans_fat` double,
    `cholesterol` double,
    `sodium_mg` double,
    `potassium` double,
    `carbohydrates_g` double,
    `fiber_g` double,
    `sugar` double,
    `protein_g` double,
    `vitamin_a` double,
    `vitamin_c` double,
    `calcium` double,
    `iron` double,
    `id` bigint NOT NULL AUTO_INCREMENT,
    PRIMARY KEY ('id')
) ENGINE InnoDB,
 CHARSET utf8mb4,
 COLLATE utf8mb4 0900 ai ci;
```

 myfitnessplan 112.0 KB ^ CREATE TABLE `myfitnessplan` ( `date` date, `meal` text, `calories` double, `fat\_g` double, `sat\_fat` double, `poly\_fat` double, `mono\_fat` double, `trans\_fat` double, `cholesterol` double, `sodium\_mg` double, `potassium` double, `carbohydrates\_g` double, `fiber\_g` double, `sugar` double, `protein g` double, `vitamin\_a` double, `vitamin\_c` double, `calcium` double, `iron` double, `id` bigint NOT NULL AUTO\_INCREMENT, PRIMARY KEY ('id') ) ENGINE InnoDB, CHARSET utf8mb4, COLLATE utf8mb4\_0900\_ai\_ci; 112.0 KB ^ CREATE TABLE `skin\_temp` ( `dateTime` datetime, `value.nightlyRelative` double, `id` bigint NOT NULL AUTO\_INCREMENT, PRIMARY KEY ('id') ) ENGINE InnoDB, CHARSET utf8mb4, COLLATE utf8mb4\_0900\_ai\_ci;

sleep\_levels

8.0 MB ↑

```
CREATE TABLE `sleep_levels` (
    `sleep_id` bigint,
    `short` tinyint(1),
    `dateTime` datetime,
    `level` text,
    `seconds` bigint,
    `id` bigint NOT NULL AUTO_INCREMENT,
    PRIMARY KEY (`id`)
) ENGINE InnoDB,
    CHARSET utf8mb4,
    COLLATE utf8mb4_0900_ai_ci;
```

sleep\_session 192.0 KB ↑

```
CREATE TABLE `sleep_session` (
    `dateOfSleep` date,
    `duration` bigint,
    `efficiency` bigint,
    `isMainSleep` tinyint(1),
    `minutesAsleep` bigint,
    `minutesAwake` bigint,
    `startTime` datetime,
    `timeInBed` bigint,
    `sc_deep_count` double,
    `sc_deep_minutes` double,
    `sc_deep_thirtyDayAvgMinutes` double,
    `sc_light_count` double,
    `sc_light_minutes` double,
    `sc light thirtyDayAvgMinutes` double,
    `sc_rem_count` double,
    `sc_rem_minutes` double,
    `sc_rem_thirtyDayAvgMinutes` double,
    `sc_wake_count` double,
    `sc_wake_minutes` double,
    `sc_wake_thirtyDayAvgMinutes` double,
    `sc_asleep_count` double,
    `sc asleep minutes` double,
    `sc_awake_count` double,
    `sc_awake_minutes` double,
    `sc restless count` double,
    `sc_restless_minutes` double,
    `datetime_key` datetime,
    `overall_score` double,
    `composition score` double,
    `revitalization_score` double,
    `duration_score` double,
    `resting_heart_rate` double,
    `restlessness` double,
    `sleep_id` bigint NOT NULL,
    PRIMARY KEY (`sleep_id`)
) ENGINE InnoDB,
 CHARSET utf8mb4,
 COLLATE utf8mb4_0900_ai_ci;
```