

```
create table "Central_london" (  
survey_wave INTEGER,  
site_id VARCHAR,  
"location" VARCHAR,  
weather VARCHAR,  
"time" VARCHAR,  
"period" VARCHAR,  
direction VARCHAR,  
start_hour INTEGER,  
start_minute INTEGER,  
no_private_cycle INTEGER,  
no_hire_cycles INTEGER,  
total_cycles INTEGER);
```

```
Select * From public."Central_london";
```

```
create table "Outer_london" (  
survey_wave INTEGER,  
site_id VARCHAR,  
"location" VARCHAR,  
weather VARCHAR,  
"time" VARCHAR,  
"period" VARCHAR,  
direction VARCHAR,  
start_hour INTEGER,  
start_minute INTEGER,  
number_male_cycles INTEGER,  
number_female_cycles INTEGER,  
number_unkown_cycles INTEGER,  
total_cycles INTEGER);
```

```
Select * From public."Outer_london";
```

```
create table "Inner_london" (  
survey_wave INTEGER,  
site_id VARCHAR,  
"location" VARCHAR,  
weather VARCHAR,  
"time" VARCHAR,  
"period" VARCHAR,  
direction VARCHAR,  
start_hour INTEGER,  
start_minute INTEGER,  
no_private_cycle INTEGER,  
no_hire_cycles INTEGER,  
total_cycles INTEGER);
```

```
CREATE TABLE biking_merged1 AS  
SELECT public."Inner_london".survey_wave, site_id, location, weather, time, period,  
direction, start_hour, start_minute,no_private_cycle, no_hire_cycles, total_cycles,  
public."biking_sites"."functional_cycling_area"  
FROM public."Inner_london"  
INNER JOIN public."biking_sites"  
ON public."Inner_london"."site_id" = public."biking_sites"."UniqueID";
```

```
select * from biking_merged1;
```

```
CREATE TABLE biking_merged2 AS
SELECT public."Outer_london".survey_wave, site_id, location, weather, time, period,
direction, start_hour, start_minute, number_male_cycles, number_female_cycles,
number_unkown_cycles, total_cycles,
public."biking_sites"."functional_cycling_area"
FROM public."Outer_london"
INNER JOIN public."biking_sites"
ON public."Outer_london"."site_id" = public."biking_sites"."UniqueID";
```

```
select * from biking_merged2;
```

```
CREATE TABLE biking_merged3 AS
SELECT public."Central_london".survey_wave, site_id, location, weather, time, period,
direction, start_hour, start_minute, no_private_cycle, no_hire_cycles, total_cycles,
public."biking_sites"."functional_cycling_area"
FROM public."Central_london"
INNER JOIN public."biking_sites"
ON public."Central_london"."site_id" = public."biking_sites"."UniqueID";
```

```
select * from biking_merged3;
```