

Question Template:

Which of {project_name_1} and {project_name_2} in {district_city} will decrease {month} relative to its current average price?

History SQL Template:

```
SELECT "project_name","month","price"  
FROM "Project Price Table for {district_city}, 2022"  
WHERE "project_name" IN ({project_name_1},{project_name_2})  
UNION ALL  
SELECT "project_name","month","price"  
FROM "Project Price Table for {district_city}, 2023"  
WHERE "project_name" IN ({project_name_1},{project_name_2})
```

Future SQL Template:

```
SELECT "project_name","month","price"  
FROM "Project Price Table for {district_city}, 2024"  
WHERE "project_name" IN ({project_name_1},{project_name_2})
```

Answer SQL Template:

```
SELECT "project_name"  
FROM "Project Price Table for {district_city}, 2024"  
WHERE "project_name" IN ({project_name_1}, {project_name_2})  
AND "month" = {month}  
AND (("project_name" = {project_name_1}  
AND "price" < {project_name_1_price})  
OR ("project_name" = {project_name_2}  
AND "price" < {project_name_2_price}))
```