Problem Statement: Find the output from the input table as shown in the figure below.

```
create table entries (
name varchar(20),
address varchar(20),
email varchar(20),
floor int,
resources varchar(10));

insert into entries
values ('A','Bangalore','A@gmail.com',1,'CPU'),('A','Bangalore','A1@gmail.com',1,'CPU'),
('A','Bangalore','A2@gmail.com',2,'DESKTOP')
,('B','Bangalore','B@gmail.com',2,'DESKTOP'),('B','Bangalore','B1@gmail.com',2,'DESKTOP'),
('B','Bangalore','B2@gmail.com',1,'MONITOR');
```

INPUT				
name	address	email	floor	resources
Α	Bangalore	A@gmail.com	1	CPU
Α	Bangalore	A1@gmail.com	1	CPU
Α	Bangalore	A2@gmail.com	2	DESKTOP
В	Bangalore	B@gmail.com	2	DESKTOP
В	Bangalore	B1@gmail.com	2	DESKTOP
В	Bangalore	B2@gmail.com	1	MONITOR

```
WITH CTE AS (
SELECT *,ROW_NUMBER() OVER(PARTITION BY FLOOR ORDER BY NAME) AS
ROWNUMBER FROM ENTRIES
),
CTE2 AS(
SELECT NAME,COUNT(*) AS TOTAL_VISITS,MIN(ROWNUMBER) AS
MOST_VISIT_FLOOR,STRING_AGG(DISTINCT RESOURCES, ', ') AS USED_RESOURCES
FROM CTE
GROUP BY 1
)
SELECT * FROM CTE2
```