```
select * from dataset_1;
```

dataset_1 1 | dataset_1 2 | dataset_1 3 | dataset_1 4 | dataset_1 5

select * from dataset_1 | Enter a SQL expression to filter results (use Ctrl+Space)

Grid | Text | Record

| | destination | passanger | weather | temperature |
|---|---|---|---|---|
| 1 | No Urgent Place | Alone | Sunny | |
| 2 | No Urgent Place | Friend(s) | Sunny | |
| 3 | No Urgent Place | Friend(s) | Sunny | |
| 4 | No Urgent Place | Friend(s) | Sunny | |
| 5 | No Urgent Place | Friend(s) | Sunny | |
| 6 | No Urgent Place | Friend(s) | Sunny | |
| 7 | No Urgent Place | Friend(s) | Sunny | |
| 8 | No Urgent Place | Kid(s) | Sunny | |
| 9 | No Urgent Place | Kid(s) | Sunny | |
| 10 | No Urgent Place | Kid(s) | Sunny | |
| 11 | No Urgent Place | Kid(s) | Sunny | |
| 12 | No Urgent Place | Kid(s) | Sunny | |
| 13 | No Urgent Place | Kid(s) | Sunny | |
| 14 | Home | Alone | Sunny | |
| 15 | Home | Alone | Sunny | |
| 16 | Home | Alone | Sunny | |
| 17 | Work | Alone | Sunny | |
| 18 | Work | Alone | Sunny | |
| 19 | Work | Alone | Sunny | |
| 20 | Work | Alone | Sunny | |
| 21 | Work | Alone | Sunny | |
| 22 | Work | Alone | Sunny | |
| 23 | No Urgent Place | Alone | Sunny | |
| 24 | No Urgent Place | Friend(s) | Sunny | |
| 25 | No Urgent Place | Friend(s) | Sunny | |

```
SELECT weather,temperature FROM dataset_1
```

dataset_1 1 | dataset_1 2 | dataset_1 3 | dataset_1 4 | dat

SELECT weather,temperature FROM | Enter a SQL expression to filter results (use Ct

Grid | Text | Record

| | weather | temperature |
|---|---|---|
| 1 | Sunny | 55 |
| 2 | Sunny | 80 |
| 3 | Sunny | 80 |
| 4 | Sunny | 80 |
| 5 | Sunny | 80 |
| 6 | Sunny | 80 |
| 7 | Sunny | 55 |
| 8 | Sunny | 80 |
| 9 | Sunny | 80 |
| 10 | Sunny | 80 |
| 11 | Sunny | 80 |
| 12 | Sunny | 55 |
| 13 | Sunny | 55 |
| 14 | Sunny | 55 |
| 15 | Sunny | 55 |
| 16 | Sunny | 80 |
| 17 | Sunny | 55 |
| 18 | Sunny | 55 |
| 19 | Sunny | 80 |
| 20 | Sunny | 80 |
| 21 | Sunny | 55 |
| 22 | Sunny | 55 |
| 23 | Sunny | 55 |
| 24 | Sunny | 80 |
| 25 | Sunny | 80 |
| 26 | Sunny | 80 |

```
SELECT*FROM dataset_1 LIMIT 10
```

dataset_1 1 | dataset_1 2 | dataset_1 3 | dataset_1 4 | dataset_1 5 | da

SELECT*FROM dataset_1 LIMIT 10 — Enter a SQL expression to filter results (use Ctrl+Space)

Grid | Text

| | destination | passanger | weather | temperature |
|---|---|---|---|---|
| 1 | No Urgent Place | Alone | Sunny | 55 |
| 2 | No Urgent Place | Friend(s) | Sunny | 80 |
| 3 | No Urgent Place | Friend(s) | Sunny | 80 |
| 4 | No Urgent Place | Friend(s) | Sunny | 80 |
| 5 | No Urgent Place | Friend(s) | Sunny | 80 |
| 6 | No Urgent Place | Friend(s) | Sunny | 80 |
| 7 | No Urgent Place | Friend(s) | Sunny | 55 |
| 8 | No Urgent Place | Kid(s) | Sunny | 80 |
| 9 | No Urgent Place | Kid(s) | Sunny | 80 |
| 10 | No Urgent Place | Kid(s) | Sunny | 80 |

```
SELECT DISTINCT passanger FROM dataset_1;
```

dataset_1 1 | dataset_1 2 | dataset_1 3 | dataset_1 4

SELECT DISTINCT passanger FROM — Enter a SQL expression to filter resul

Grid | Text

| | passanger |
|---|---|
| 1 | Alone |
| 2 | Friend(s) |
| 3 | Kid(s) |
| 4 | Partner |

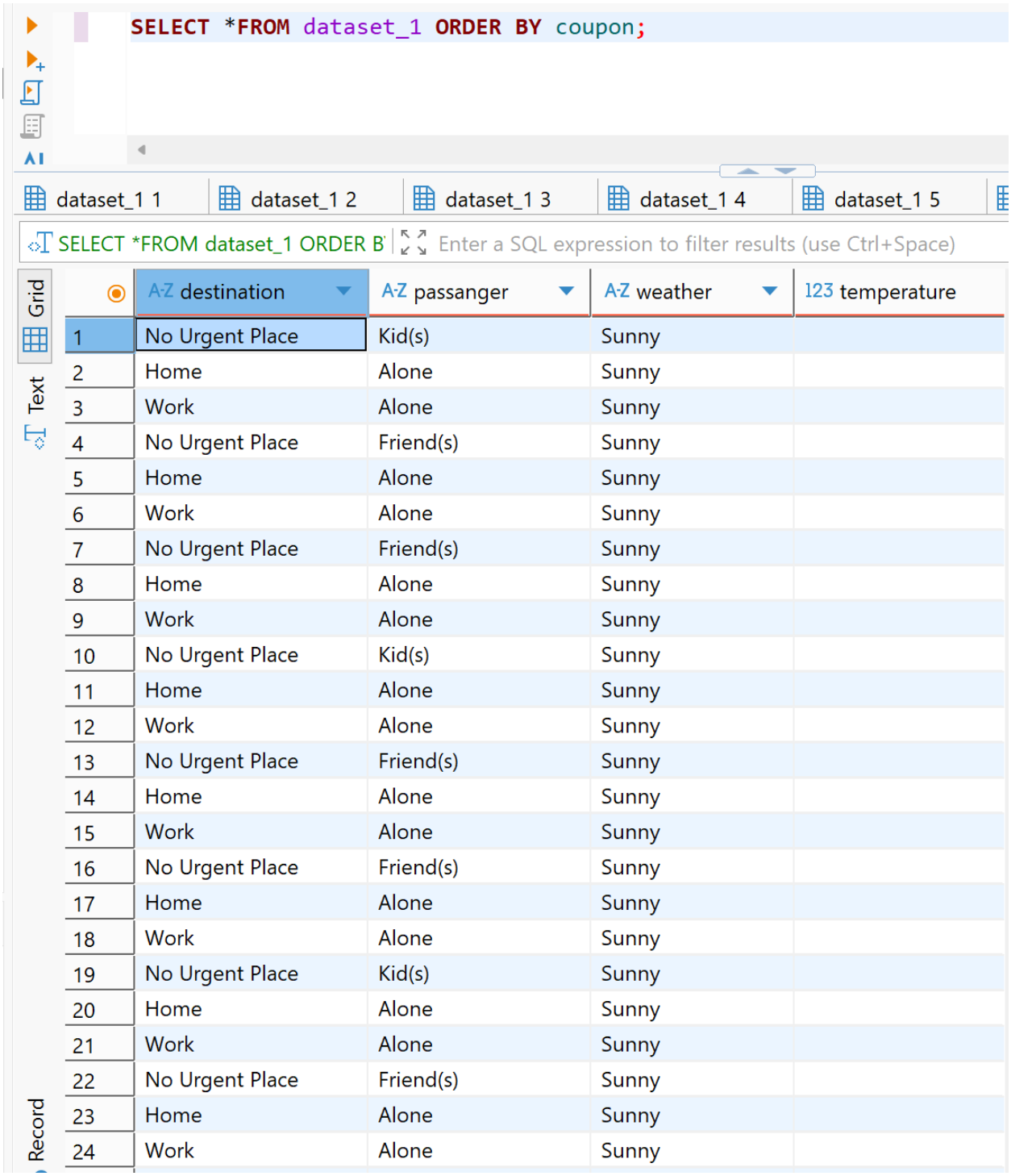
```
SELECT * FROM dataset_1 WHERE destination = 'Home'
```

dataset_1 1 | dataset_1 2 | dataset_1 3 | dataset_1 4 | dataset

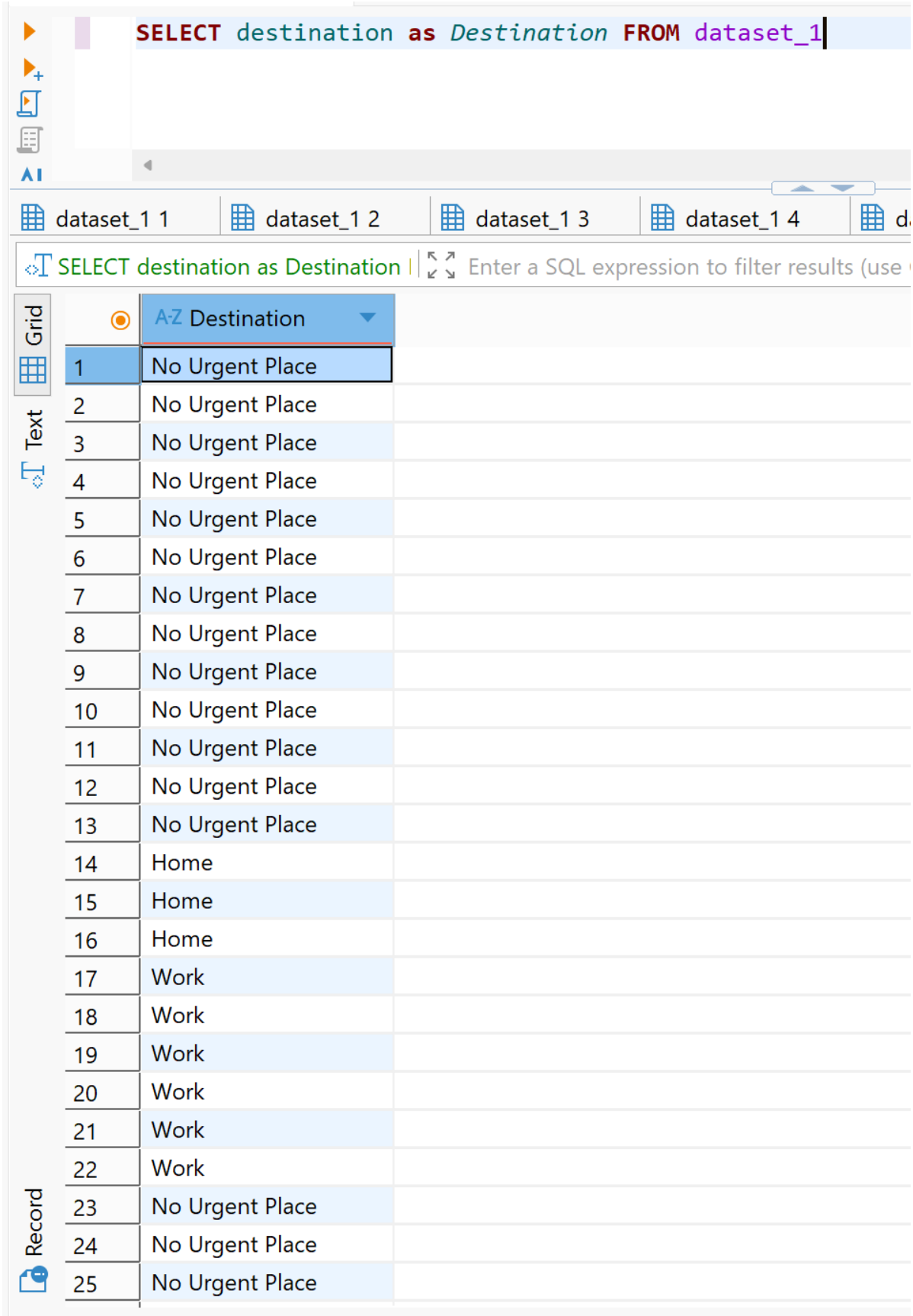
SELECT * FROM dataset_1 WHERE ( Enter a SQL expression to filter results (use Ctrl+S

Grid | Text

| | destination | passanger | weather | tempe |
|---|---|---|---|---|
| 1 | Home | Alone | Sunny | |
| 2 | Home | Alone | Sunny | |
| 3 | Home | Alone | Sunny | |
| 4 | Home | Alone | Sunny | |
| 5 | Home | Alone | Sunny | |
| 6 | Home | Alone | Sunny | |
| 7 | Home | Alone | Sunny | |
| 8 | Home | Alone | Sunny | |
| 9 | Home | Alone | Sunny | |
| 10 | Home | Alone | Sunny | |
| 11 | Home | Alone | Sunny | |
| 12 | Home | Alone | Sunny | |
| 13 | Home | Alone | Sunny | |
| 14 | Home | Alone | Sunny | |
| 15 | Home | Alone | Sunny | |
| 16 | Home | Alone | Sunny | |
| 17 | Home | Alone | Sunny | |
| 18 | Home | Alone | Sunny | |
| 19 | Home | Alone | Sunny | |
| 20 | Home | Alone | Sunny | |
| 21 | Home | Alone | Sunny | |
| 22 | Home | Alone | Sunny | |
| 23 | Home | Alone | Sunny | |
| 24 | Home | Alone | Sunny | |




| | destination | passanger | weather | temperature |
|---|---|---|---|---|
| 1 | No Urgent Place | Kid(s) | Sunny | |
| 2 | Home | Alone | Sunny | |
| 3 | Work | Alone | Sunny | |
| 4 | No Urgent Place | Friend(s) | Sunny | |
| 5 | Home | Alone | Sunny | |
| 6 | Work | Alone | Sunny | |
| 7 | No Urgent Place | Friend(s) | Sunny | |
| 8 | Home | Alone | Sunny | |
| 9 | Work | Alone | Sunny | |
| 10 | No Urgent Place | Kid(s) | Sunny | |
| 11 | Home | Alone | Sunny | |
| 12 | Work | Alone | Sunny | |
| 13 | No Urgent Place | Friend(s) | Sunny | |
| 14 | Home | Alone | Sunny | |
| 15 | Work | Alone | Sunny | |
| 16 | No Urgent Place | Friend(s) | Sunny | |
| 17 | Home | Alone | Sunny | |
| 18 | Work | Alone | Sunny | |
| 19 | No Urgent Place | Kid(s) | Sunny | |
| 20 | Home | Alone | Sunny | |
| 21 | Work | Alone | Sunny | |
| 22 | No Urgent Place | Friend(s) | Sunny | |
| 23 | Home | Alone | Sunny | |
| 24 | Work | Alone | Sunny | |


SELECT destination as Destination FROM dataset_1
dataset_1 1
dataset_1 2
dataset_1 3
dataset_1 4
SELECT destination as Destination
Enter a SQL expression to filter results (use
Grid
Text
Record
A-Z Destination
1 No Urgent Place
2 No Urgent Place
3 No Urgent Place
4 No Urgent Place
5 No Urgent Place
6 No Urgent Place
7 No Urgent Place
8 No Urgent Place
9 No Urgent Place
10 No Urgent Place
11 No Urgent Place
12 No Urgent Place
13 No Urgent Place
14 Home
15 Home
16 Home
17 Work
18 Work
19 Work
20 Work
21 Work
22 Work
23 No Urgent Place
24 No Urgent Place
25 No Urgent Place

```sql
SELECT occupation FROM dataset_1 GROUP BY occupation
```

dataset_1 1 | dataset_1 2 | dataset_1 3 | dataset_1 4 | dataset

SELECT occupation FROM dataset_ | Enter a SQL expression to filter results (use Ctrl+S

Grid | Text | Record

| | occupation |
|---|---|
| 1 | Architecture & Engineering |
| 2 | Arts Design Entertainment Sports & Media |
| 3 | Building & Grounds Cleaning & Maintenance |
| 4 | Business & Financial |
| 5 | Community & Social Services |
| 6 | Computer & Mathematical |
| 7 | Construction & Extraction |
| 8 | Education&Training&Library |
| 9 | Farming Fishing & Forestry |
| 10 | Food Preparation & Serving Related |
| 11 | Healthcare Practitioners & Technical |
| 12 | Healthcare Support |
| 13 | Installation Maintenance & Repair |
| 14 | Legal |
| 15 | Life Physical Social Science |
| 16 | Management |
| 17 | Office & Administrative Support |
| 18 | Personal Care & Service |
| 19 | Production Occupations |
| 20 | Protective Service |
| 21 | Retired |
| 22 | Sales & Related |
| 23 | Student |
| 24 | Transportation & Material Moving |
| 25 | Unemployed |

Refresh | Save | Cancel | Export data

```sql
SELECT weather ,AVG(temperature) as avg_temp FROM dataset_1 GROUP BY weather
```

dataset_1 1 | dataset_1 2 | dataset_1 3 | dataset_1 4 | dataset_1 5 | dataset_1 6

SELECT weather ,AVG(temperature) — Enter a SQL expression to filter results (use Ctrl+Space)

Grid | Text

| | weather | avg_temp |
|---|---|---|
| 1 | Rainy | 55 |
| 2 | Snowy | 30 |
| 3 | Sunny | 68.9462707319 |

Value

Text

Rainy

```sql
SELECT weather ,COUNT( temperature) AS count_temp FROM dataset_1 GROUP BY weather
```

dataset_1 1 | dataset_1 2 | dataset_1 3 | dataset_1 4 | dataset_1 5 | dataset_1 6

SELECT weather ,COUNT( temperat — Enter a SQL expression to filter results (use Ctrl+Space)

Grid | Text

| | weather | count_temp |
|---|---|---|
| 1 | Rainy | 1,210 |
| 2 | Snowy | 1,405 |
| 3 | Sunny | 10,069 |

Value

Text

Rainy

```sql
SELECT weather ,COUNT(DISTINCT temperature) AS count_distinct_temp FROM dataset_1 GROUP BY
weather
```

dataset_1 1 | dataset_1 2 | dataset_1 3 | dataset_1 4 | dataset_1 5 | dataset_1 6 | dataset_1 7

SELECT weather ,COUNT(DISTINCT — Enter a SQL expression to filter results (use Ctrl+Space)

Grid | Text

| | weather | count_distinct_temp |
|---|---|---|
| 1 | Rainy | 1 |
| 2 | Snowy | 1 |
| 3 | Sunny | 3 |

Value

Text

Rainy

```
SELECT weather ,SUM(temperature) AS sum_temp FROM dataset_1 GROUP BY weather
```

dataset_1 1 | dataset_1 2 | dataset_1 3 | dataset_1 4 | dataset_1 5 | dataset_1 6

SELECT weather ,SUM(temperature | Enter a SQL expression to filter results (use Ctrl+Space)

Grid | Text

| | weather | sum_temp |
|---|---|---|
| 1 | Rainy | 66,550 |
| 2 | Snowy | 42,150 |
| 3 | Sunny | 694,220 |

Value | Text

Rainy

```
SELECT weather ,MIN(temperature) AS min_temp FROM dataset_1 GROUP BY weather
```

dataset_1 1 | dataset_1 2 | dataset_1 3 | dataset_1 4 | dataset_1 5 | dataset_1 6

SELECT weather ,MIN(temperature) | Enter a SQL expression to filter results (use Ctrl+Space)

Grid | Text

| | weather | min_temp |
|---|---|---|
| 1 | Rainy | 55 |
| 2 | Snowy | 30 |
| 3 | Sunny | 30 |

Value | Text

Rainy

```
SELECT weather ,MAX(temperature) AS max_temp FROM dataset_1 GROUP BY weather
```

dataset_1 1 | dataset_1 2 | dataset_1 3 | dataset_1 4 | dataset_1 5 | dataset_1 6

SELECT weather ,MAX(temperature | Enter a SQL expression to filter results (use Ctrl+Space)

Grid | Text

| | weather | max_temp |
|---|---|---|
| 1 | Rainy | 55 |
| 2 | Snowy | 30 |
| 3 | Sunny | 80 |

Value | Text

Rainy

```
SELECT occupation FROM dataset_1 GROUP BY occupation HAVING occupation='Student'
```

dataset_1 1 | dataset_1 2 | dataset_1 3 | dataset_1 4 | dataset_1 5 | dataset_1 6 | d

SELECT occupation FROM dataset_ | Enter a SQL expression to filter results (use Ctrl+Space)

Grid | Text

| | occupation |
|---|---|
| 1 | Student |

Column: weather VARCHAR
Read-only: No valid row identifier found

Value

Text

Student

```
SELECT DISTINCT destination FROM(SELECT * FROM dataset_1 UNION SELECT * FROM table_to_union)
```

dataset_1 1 | dataset_1 2 | dataset_1 3 | dataset_1 4 | dataset_1 5 | dataset_1 6 | table_to_union 7

SELECT DISTINCT destination FRON | Enter a SQL expression to filter results (use Ctrl+Space)

Grid | Text

| | destination |
|---|---|
| 1 | Home |
| 2 | No Urgent Place |
| 3 | UNION |
| 4 | Work |

Value

Text

Home

```
SELECT a.destination,a.time,b.part_of_day FROM dataset_1 a INNER JOIN table_to_join b ON
a.time=b.time
```

dataset_1 1 | dataset_1 2 | dataset_1 3 | dataset_1 4 | dataset_1 5 | dataset_1 6 | dataset

SELECT a.destination,a.time,b.part_ | Enter a SQL expression to filter results (use Ctrl+Space)

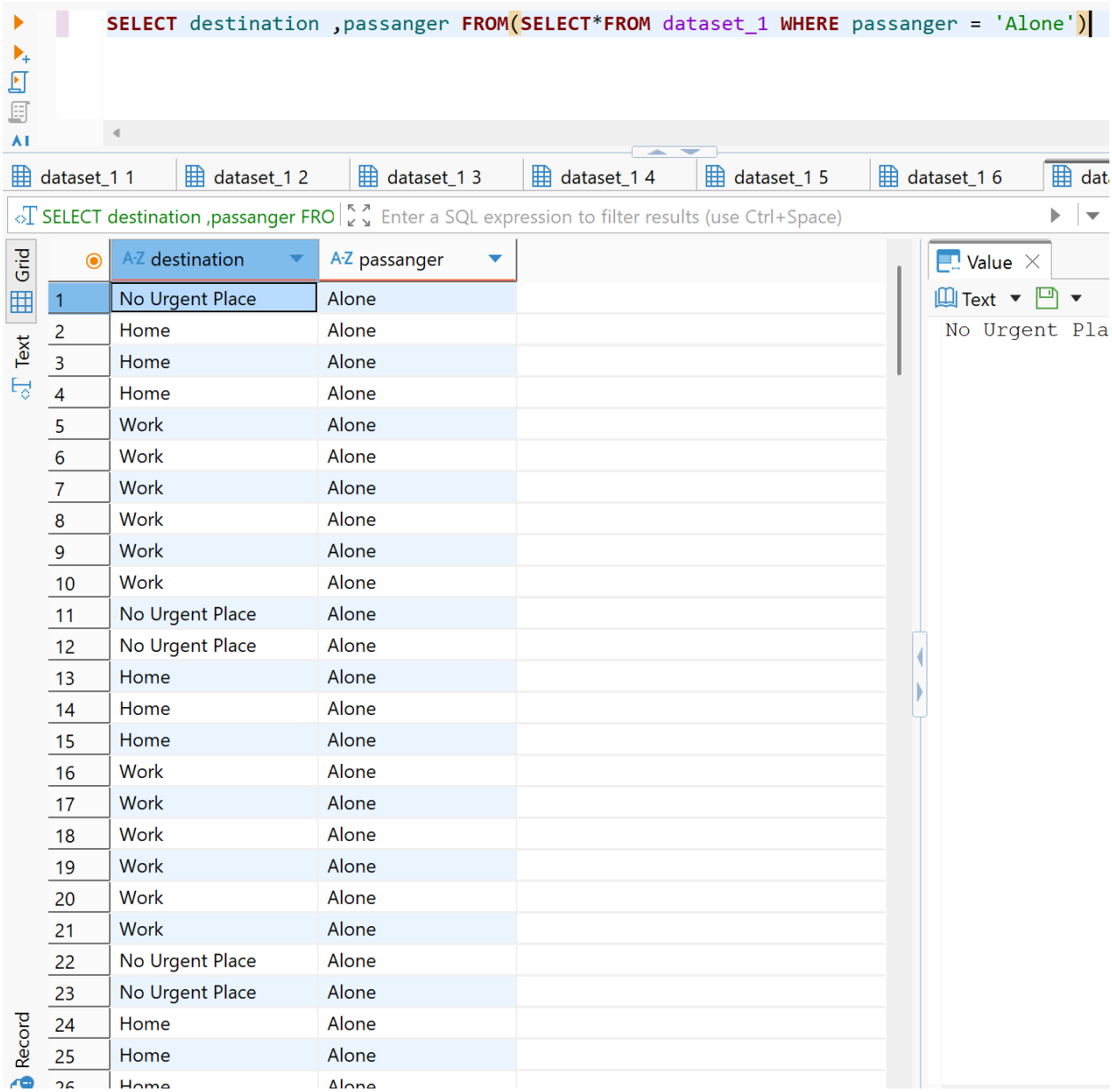
Grid | Text | Record

| | destination | time | part_of_day |
|---|---|---|---|
| 1 | No Urgent Place | 2PM | Afternoon |
| 2 | No Urgent Place | 10AM | Morning |
| 3 | No Urgent Place | 10AM | Morning |
| 4 | No Urgent Place | 2PM | Afternoon |
| 5 | No Urgent Place | 2PM | Afternoon |
| 6 | No Urgent Place | 6PM | Evening |
| 7 | No Urgent Place | 2PM | Afternoon |
| 8 | No Urgent Place | 10AM | Morning |
| 9 | No Urgent Place | 10AM | Morning |
| 10 | No Urgent Place | 10AM | Morning |
| 11 | No Urgent Place | 2PM | Afternoon |
| 12 | No Urgent Place | 2PM | Afternoon |
| 13 | No Urgent Place | 6PM | Evening |
| 14 | Home | 6PM | Evening |
| 15 | Home | 6PM | Evening |
| 16 | Home | 6PM | Evening |
| 17 | Work | 7AM | Morning |
| 18 | Work | 7AM | Morning |
| 19 | Work | 7AM | Morning |
| 20 | Work | 7AM | Morning |
| 21 | Work | 7AM | Morning |
| 22 | Work | 7AM | Morning |
| 23 | No Urgent Place | 2PM | Afternoon |
| 24 | No Urgent Place | 10AM | Morning |
| 25 | No Urgent Place | 10AM | Morning |

Value

Text

No Urgent Place


SELECT destination ,passanger FROM(SELECT*FROM dataset_1 WHERE passanger = 'Alone')
dataset_1 1
dataset_1 2
dataset_1 3
dataset_1 4
dataset_1 5
dataset_1 6
SELECT destination ,passanger FRO
Enter a SQL expression to filter results (use Ctrl+Space)
Grid
Text
Record
destination
passanger
1 No Urgent Place Alone
2 Home Alone
3 Home Alone
4 Home Alone
5 Work Alone
6 Work Alone
7 Work Alone
8 Work Alone
9 Work Alone
10 Work Alone
11 No Urgent Place Alone
12 No Urgent Place Alone
13 Home Alone
14 Home Alone
15 Home Alone
16 Work Alone
17 Work Alone
18 Work Alone
19 Work Alone
20 Work Alone
21 Work Alone
22 No Urgent Place Alone
23 No Urgent Place Alone
24 Home Alone
25 Home Alone
Value
Text
No Urgent Pla

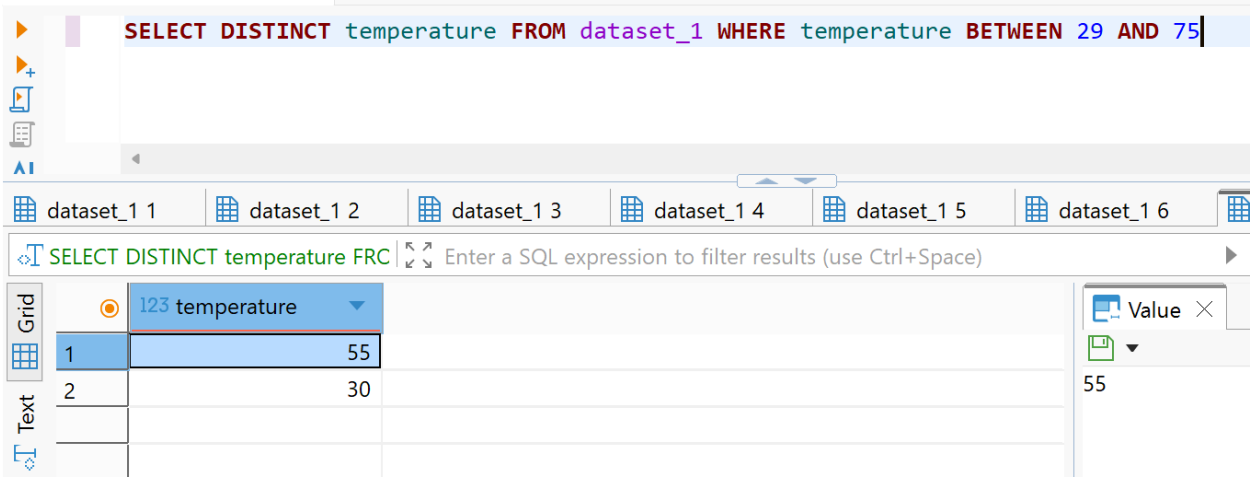
```
SELECT * FROM dataset_1 WHERE weather LIKE 'Sun%'
```

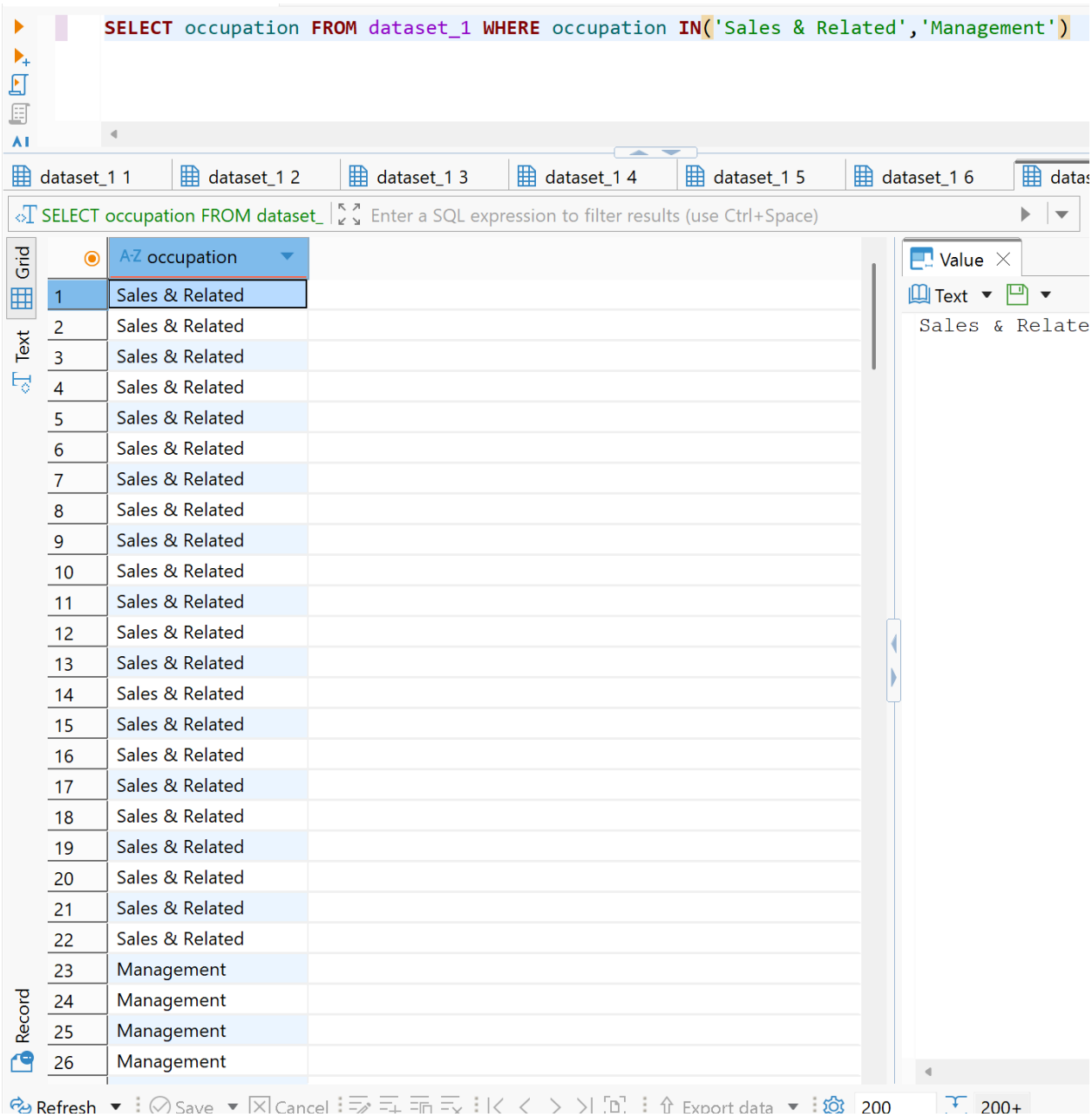
dataset_1 1 | dataset_1 2 | dataset_1 3 | dataset_1 4 | dataset_1 5

SELECT * FROM dataset_1 WHERE \ | Enter a SQL expression to filter results (use Ctrl+Space)

Grid | Text | Record

| | destination | passanger | weather | temperature |
|---|---|---|---|---|
| 1 | No Urgent Place | Alone | Sunny | |
| 2 | No Urgent Place | Friend(s) | Sunny | |
| 3 | No Urgent Place | Friend(s) | Sunny | |
| 4 | No Urgent Place | Friend(s) | Sunny | |
| 5 | No Urgent Place | Friend(s) | Sunny | |
| 6 | No Urgent Place | Friend(s) | Sunny | |
| 7 | No Urgent Place | Friend(s) | Sunny | |
| 8 | No Urgent Place | Kid(s) | Sunny | |
| 9 | No Urgent Place | Kid(s) | Sunny | |
| 10 | No Urgent Place | Kid(s) | Sunny | |
| 11 | No Urgent Place | Kid(s) | Sunny | |
| 12 | No Urgent Place | Kid(s) | Sunny | |
| 13 | No Urgent Place | Kid(s) | Sunny | |
| 14 | Home | Alone | Sunny | |
| 15 | Home | Alone | Sunny | |
| 16 | Home | Alone | Sunny | |
| 17 | Work | Alone | Sunny | |
| 18 | Work | Alone | Sunny | |
| 19 | Work | Alone | Sunny | |
| 20 | Work | Alone | Sunny | |
| 21 | Work | Alone | Sunny | |
| 22 | Work | Alone | Sunny | |
| 23 | No Urgent Place | Alone | Sunny | |
| 24 | No Urgent Place | Friend(s) | Sunny | |
| 25 | No Urgent Place | Friend(s) | Sunny | |


SELECT DISTINCT temperature FROM dataset_1 WHERE temperature BETWEEN 29 AND 75
dataset_1 1
dataset_1 2
dataset_1 3
dataset_1 4
dataset_1 5
dataset_1 6
SELECT DISTINCT temperature FRC
Enter a SQL expression to filter results (use Ctrl+Space)
Grid
Text
123 temperature
1
55
2
30
Value
55


SELECT occupation FROM dataset_1 WHERE occupation IN('Sales & Related','Management')
dataset_1 1
dataset_1 2
dataset_1 3
dataset_1 4
dataset_1 5
dataset_1 6
SELECT occupation FROM dataset_
Enter a SQL expression to filter results (use Ctrl+Space)
Grid
Text
Record
occupation
1 Sales & Related
2 Sales & Related
3 Sales & Related
4 Sales & Related
5 Sales & Related
6 Sales & Related
7 Sales & Related
8 Sales & Related
9 Sales & Related
10 Sales & Related
11 Sales & Related
12 Sales & Related
13 Sales & Related
14 Sales & Related
15 Sales & Related
16 Sales & Related
17 Sales & Related
18 Sales & Related
19 Sales & Related
20 Sales & Related
21 Sales & Related
22 Sales & Related
23 Management
24 Management
25 Management
26 Management
Value
Text
Sales & Relate
Refresh
Save
Cancel
Export data
200
200+