Let's Name the Returned CTE Column

```
WITH source AS (
SELECT 1 AS col1
)
SELECT * FROM source;
col1
1
```

The CTE returned column is source.col1.

The Column Can Also Be Named in the WITH Clause

```
WITH source (coll) AS (
SELECT 1
)
SELECT * FROM source;
coll
-----
```

Columns Can Be Renamed

```
WITH source (col2) AS (

SELECT 1 AS col1
)
SELECT col2 AS col3 FROM source;

col3
-----
```

The CTE column starts as *col1*, is renamed in the WITH clause as *col2*, and the outer SELECT renames it to *col3*.

Multiple CTE Columns Can Be Returned

Union Refresher

Possible To Create Multiple CTE Results

CTE with Real Tables

CTE Can Be Processed More than Once

CTE Can Be Joined

Imperative Control With CASE

```
CASE
WHEN condition THEN result
ELSE result
END
For example:
SELECT col,
CASE
WHEN col > 0 THEN 'positive'
WHEN col = 0 THEN 'zero'
ELSE 'negative'
END
FROM tab:
```