

Unique prices for each component

```
select
distinct(rel_order_comp.cost),
component.component,
count(rel_order_comp.ID) c

from rel_order_comp

join component
on component.ID = rel_order_comp.comp

group by rel_order_comp.cost, component.component

order by component.component
```

customers that order the most

```
select
    count(order_.customer
    ),
    order_.customer c_,
    customer.ID,
    customer.customer,
    customer.street,
    customer.city,
    customer.[state],
    customer.zip
from order_
join customer
on customer.ID = order_.customer

group by
    order_.customer,
    customer.ID,
    customer.customer,
    customer.street,
    customer.city,
    customer.[state],
    customer.zip

having count(order_.customer) =
(
    select top(1)
        count(customer) c
    from order_

    group by order_.customer
    order by c desc
)
```

Highest component tag, etc where stock < 1000

```
select
    *
from component

where
base_cost =
(
    select top(1)
        base_cost c
    from component
    where stoc_qty < 1000

    order by c desc
)
```

Prices for each component

```
select * from component
```

Order summary by month

```
select
    year(ordered2
    ) y,
    month(ordered2
    ) m,
    datename(month, ordered2
    ) m2,
    count(1) [c]
```

```
from order_
```

```
group by
    year(ordered2
    ),
    month(ordered2
    ),
    datename(month, ordered2
    )
```

```
order by y, m, m2
```

Users per customer

```
select
```

```
  *
```

```
from client
```

```
where
```

```
  customer = //cust//
```