```
select p.product name , sum(s.quantity * p.price) as total sales
group by p.product name;
group by p.category;
select e. "name", sum(s.quantity * s.price) as total sales by employees
inner join sales s on e.employee_id = s.employee_id
group by e."name";
group by p.product_name
order by total_sales desc ;
inner join products p on p.product_id = s.product_id
group by p.product_name
from sales s
inner join products p on p.product_id = s.product_id
inner join employees e on e.employee_id = s.employee_id
inner join employees e on s.employee_id = e.employee_id
inner join departments d on d.department_id = e.department_id
from employees e
 from employees e2
 select d.department id, sum(e.salary) as total salary
inner join salary s on s.department_id = d.department_id
where s.total_salary > 100000;
```