```
CREATE TABLE joined_table AS
 SELECT emp.EmployeeID, name, salary, DepartmentID, SupervisorID, PurchaseDate, SalesAmount, TransactionID
JOIN sales ON emp.EmployeeID = sales.EmployeeID;
select name, sum (salesamount) from joined_table group by Name; -- Retrieve the total sales for each employee
 -- Identify the top-performing employee in terms of sales % \left( 1\right) =\left[ 1\right] \left[ 1\right] =\left[ 1\right] \left[ 1\right] \left[ 1\right] =\left[ 1\right] \left[ 1\right] \left[ 1\right] \left[ 1\right] =\left[ 1\right] \left[ 1\right] \left[ 1\right] \left[ 1\right] =\left[ 1\right] \left[ 1\right] \left[ 1\right] =\left[ 1\right] \left[ 1\right] =\left[ 1\right] \left[ 1\right] =\left[ 1\right
SELECT name, SUM(salesamount) AS TotalSales
 FROM joined_table
GROUP BY name
ORDER BY TotalSales DESC
LIMIT 1;
 -- Find departments with the highest total salaries.
select name, DepartmentID, sum(salary) as totalsalary
from joined_table
group by DepartmentID
order by totalsalary desc;
 -- List each employee and their supervisor's name.
select name, supervisorid from joined_table group by SupervisorID;
  -- Retrieve customers with purchases above $10,000.
select customerid, sum(salesamount) as totalpurchase from sales
group by EmployeeID
having totalpurchase > 10000;
```