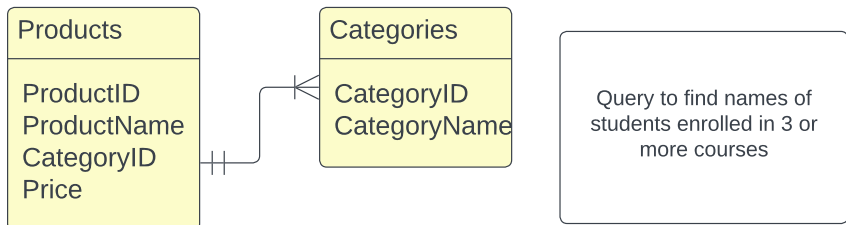


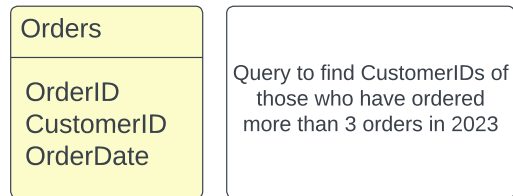
```

SELECT s.StudentID
FROM Students s
JOIN Enrollments e ON
s.StudentID = e.StudentID
GROUP BY s.StudentID
HAVING COUNT(e.StudentID) >= 3;
  
```



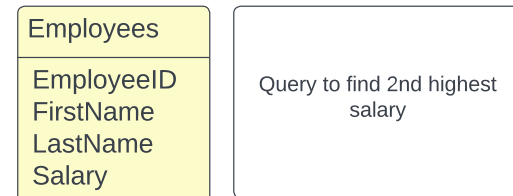
```

SELECT c.CategoryName, SUM (p.Price) AS TotalPrice
FROM Categories c
JOIN Products p ON c.CategoryID = p.CategoryID
GROUP BY c.CategoryID
ORDER BY TotalPrice DESC
LIMIT 3;
  
```



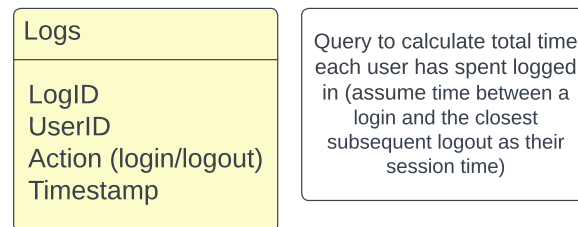
```

SELECT CustomerID
FROM Orders
WHERE YEAR(OrderDate) = 2023
GROUP BY CustomerID
HAVING COUNT(OrderID) > 3;
  
```



```

SELECT DISTINCT Salary
FROM Employees
ORDER BY Salary DESC
LIMIT 1 OFFSET 1;
  
```



```

SELECT UserID,
SUM (TIME_TO_SEC (TIMEDIFF(
LEAD (Timestamp) OVER (PARTITION BY UserID ORDERBY Timestamp),
Timestamp
))) AS TotalSessionTimeInSeconds
FROM Logs
WHERE Action = 'login'
GROUP BY UserId;
  
```