Exercise 2

- Question 1: Pivoting

PID/TimeID	1	2	3	Total
11	60	30	25	115
12	56	65	70	191
13	28	50	15	93
Total	144	145	110	399

- Question 2: SQL queries

SELECT pid, timeid, SUM(sales)
FROM Sales
GROUP BY pid, timeid

SELECT pid, SUM(sales)
FROM Sales
GROUP BY pid

SELECT timeid, SUM(sales)
FROM Sales
GROUP BY timeid

SELECT SUM(sales)
FROM Sales

- Question 3: Pivoting on PID and LocID

PID/LocID	1	2	Total
11	48	67	115
12	100	91	191
13	28	65	93
Total	176	223	399