pid	timeid	locid	sales
11	1	1	25
11	2	1	8
11	3	1	15
12	1	1	30
12	2	1	20
12	3	1	50
13	1	1	8
13	2	1	10
13	3	1	10
11	1	2	35
11	2	2	22
11	3	2	10
12	1	2	26
12	2	2	45
12	3	2	20
13	1	2	20
13	2	2	40
13	3	2	5

locid	city	state	country
1	Madison	WI	USA
2	Fresno	CA	USA
5	Chennai	TN	India

pid	pname	category	price
11	Lee Jeans	Apparel	25
12	Zord	Toys	18
13	Biro Pen	Stationary	2

Exercise 25.2 from the textbook:

1. Show the result of pivoting the relation on pid and timeid.

2. Write a collection of SQL queries to obtain the same result as in the previous part.

3. Show the result of pivoting the relation on pid and locid.