

i) Output from schema script

```
MariaDB [coursework]> source C:\Users\micha\OneDrive\Documents\databases\Section2\40552802_schema.sql
Query OK, 0 rows affected (0.036 sec)

Query OK, 0 rows affected (0.029 sec)

Query OK, 1 row affected (0.016 sec)

Query OK, 1 row affected (0.003 sec)

Query OK, 1 row affected (0.002 sec)

Query OK, 1 row affected (0.003 sec)
```

Output from query A

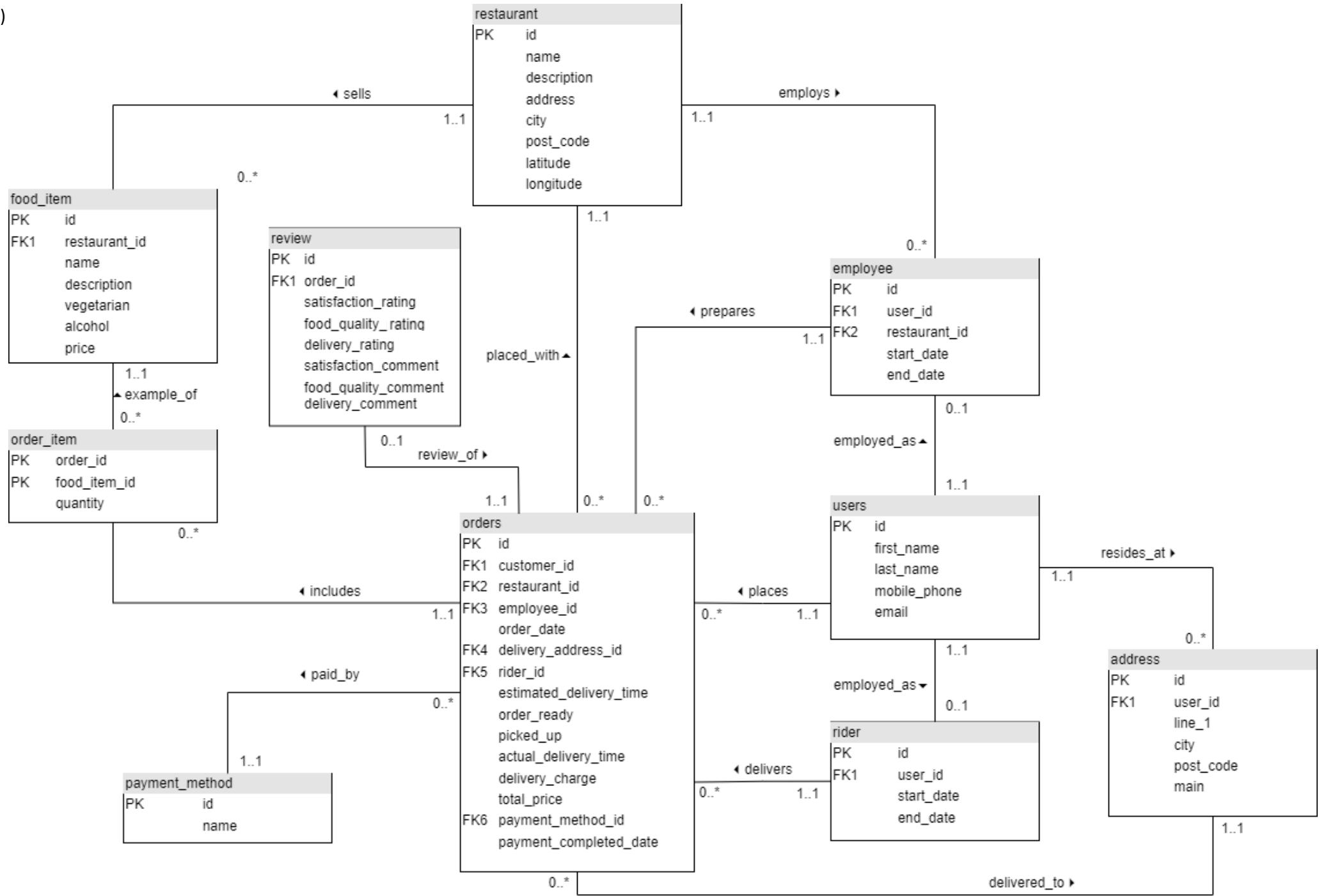
```
+-----+-----+-----+-----+
| reastaurant | Average food quality rating | Average delivery rating | Average overall satisfaction rating |
+-----+-----+-----+-----+
| Solti      |                 2.85 |                  3.25 |                  2.85 |
+-----+-----+-----+-----+
1 row in set (0.182 sec)
```

Output from query B

```
+-----+-----+-----+
| first_name | last_name | rider id | Average delivery rating in the last 10 days |
+-----+-----+-----+
| Yaretzi    | Acevedo   |      285 |                      2.80 |
+-----+-----+-----+
1 row in set (0.003 sec)
```

ii)

iii)



iv) I've assumed that the queries in section 2 are to be from the last date recorded in the database so that there are some results returned, so I have hardcoded that date in instead of using the current date. I've assumed that an entry into the review table if a user leaves any type of rating.