

## INF1343, Winter 2012, Quiz 0 (ungraded)

*This is a practice quiz. It will not be graded. See Week 2 slides for the answers.*

“Luke’s Droid Repair” is a small droid repair shop based on Tatooine. Luke uses a database to keep track of the different information related to his shop’s operations. The database includes a table called “spare\_parts” that keeps track of droid parts that Luke might need to perform repairs. This table has several columns, including:

**name** - the name of a part, e.g. “Type 2 Holoprojector.”

**id** - a numeric ID of a part, e.g. 192129,

**number\_in\_stock** - the number of copies of this part that Luke has in stock right now, e.g. 12.

It also has other columns, but you do not need to know about them for now.

**a)** Write an SQL query that will return a table showing IDs and names of the parts that are currently out of stock.

**b)** Write an SQL query that would tell us how many copies of “Type 2 Holoprojector” Luke has in stock.