

## Chapter 1: Simple queries, sorting, set operations, simple aggregation

- 1.1. Get all the unique companies
- 1.2. Get the total number of companies
- 1.3. Get all the unique wares in **Food** category
- 1.4. Get a list of all unique companies which names begin with letter **A** or **B**, sorted in alphabetical order
- 1.5. Get all the unique final products (i.e. the wares that are not in use as a material anywhere)
- 1.6. Get all the unique wares that could not be produced
- 1.7. Get all the unique wares that both materials and products
- 1.8. Get the minimal and maximal prices of **Paper**
- 1.9. Get the average price and variance price of **Meat**, both rounded to one decimal point.