EXERCISES

1 - SELECT (ONE TABLE)

- 1. Find all the French customers
- 2. Find first name and last name on employees with the title "sales rep"
- 3. Find name and description of the motorcycle models that cost between 50\$ and 100\$
- 4. Find the customer numbers for the orders that have been cancelled
- 5. Find product lines and vendor for products with size 1:18

2 - ORDER BY

- 1. List all the motorcycles sorted by product name
- 2. List models with less than 1000 in stock sorted by quantity in stock with highest quantity at the top of the list
- 3. List the Norwegian customers' customer name and contact person sorted by the contact person's first name

3 - FUNCTIONS

- 1. How many German customers are there?
- 2. What is the average price for classic car models?
- 3. What is the price of the most expensive model from 'Autoart Studio Design'?
- 4. How many different countries do the customers come from?
- 5. What is the quantity in stock for 1:12 models?
- 6. What is the highest profit amongst the products?

4 - GROUP BY

- 1. What is the average price for each product line?
- 2. How many different products does each vendor have?
- 3. What is the profit percentage wise based on product scale?
- 4. How many orders for each order status type?
- 5. How many orders do each customer?