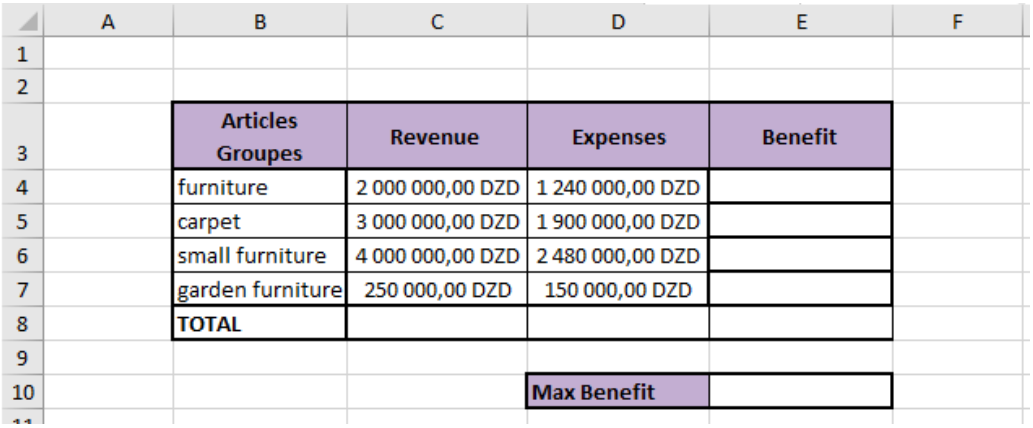
Practical Work N°2: EXCEL

Exercise 1:

1. Create the following table
2. Use the appropriate formulas to calculate the **Benefit** and the **Total**
3. Use the Function Max to calculate the Max Benefit

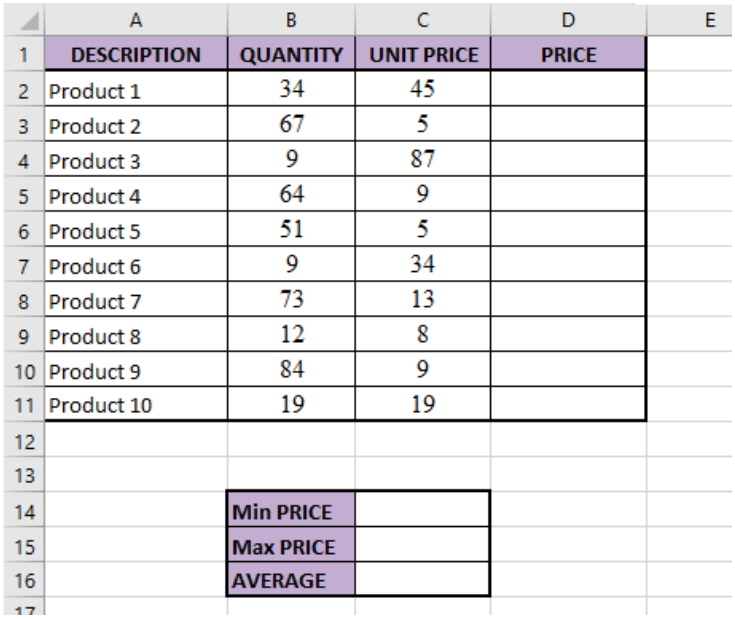


Articles Groupes	Revenue	Expenses	Benefit
furniture	2 000 000,00 DZD	1 240 000,00 DZD	
carpet	3 000 000,00 DZD	1 900 000,00 DZD	
small furniture	4 000 000,00 DZD	2 480 000,00 DZD	
garden furniture	250 000,00 DZD	150 000,00 DZD	
TOTAL			

Max Benefit	

Exercise 2:

1. Create the following table



DESCRIPTION	QUANTITY	UNIT PRICE	PRICE
Product 1	34	45	
Product 2	67	5	
Product 3	9	87	
Product 4	64	9	
Product 5	51	5	
Product 6	9	34	
Product 7	73	13	
Product 8	12	8	
Product 9	84	9	
Product 10	19	19	

Min PRICE	
Max PRICE	
AVERAGE	

2. Calculate the **PRICE** of each product
3. Use the appropriate Functions to calculate the **Minimum**, the **Maximum** and the **Average** of all the prices