Objectives:

▶ Working with the IF Statement.

	ITEM NO.	NO. OF ITEMS	ITEM PRICE	TAX	TOTAL PRICE BEFORE TAX	TOTAL PRICE AFTER TAX	RATE
	A	B	C	D	E	F	G
2	100	115	30				
3	101	256	12				
4		49	56				
5		23	150				
6		840	5				
7		200	56				
8		294	300				
9		4	90				
10							
11	Count of items	?					
12	Average of tax	?					
13	Min ITEM PRICE	?					
14	Max ITEM PRICE	?					

For the above table find the following:

1. TAX (If ITEM PRICE is less than 100, TAX is 50, otherwise it should be 100).

2. TOTAL PRICE BEFORE TAX = NO. OF ITEMS * ITEM PRICE.

3. TOTAL PRICE AFTER TAX = TOTAL PRICE BEFORE TAX + TAX.

4. RATE (If TOTAL PRICE AFTER TAX > 3500 then the rate is "HIGH", otherwise it is REASONABLE.

5. Find Count of Items, Average of Taxes, Min Item PRICE and Max Item PRICE.

6. Save file as Exercise 4.