LA IMMACULADA CONCEPCION SCHOOL
JUNIOR HIGH SCHOOL
GRADE 10 – COMPUTER

March 23 - 27, 2020

TO DO LIST:

In this problem, you create an application for Johnson Products. The application calculates and displays the price of an order, based on the number of units ordered and the customer's status (either wholesaler or retailer). Design an appropriate interface. Use radio buttons to determine the customer's status.The price per unit is shown below.

Wholesaler		**Retailer**	
Number of units	Price per unit ($)	Number of units	Price per unit ($)
1–4	10	1–3	15
5 and over	9	4–8	14
		9 and over	12

1. Design or draw your Graphical User Interface (Form1 Window)

2. Complete the table for Object, Property, and Setting.

Object / Tool	Property	Setting

3. Write the necessary Visual Basic codes for the Button1 (*Calculate*), Button2 (*Clear*), and Button3 (*Exit*).

Public Class Form1

Private Sub Button1_Click

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End Sub

Private Sub Button2_Click

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End Sub

Private Sub Button3_Click

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End Sub

End Class