Select quantity with the lowest Total Cost, including the cost of the items purchased.

The following This JavaScript compute the optimal values for the decision variables based on currently available information about the above factors.

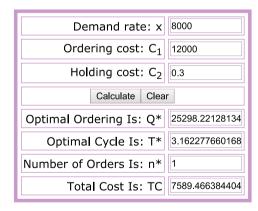
Enter the needed information, and then click the Calculate button.

In entering your data to move from cell to cell in the data-matrix use the **Tab key** not arrow or enter keys.

MENU:

- 1. The Classical Model
- 2. Shortages Permitted Model
- 3. Production and Consumption Model
- 4. Production and Consumption with Shortages Model
- 5. EOQ with Shortages and Lead Time
- 6. The ABC Classification
- 7. Inventory Control with Uncertain Demand

The Classical Model



Shortages Permitted Model

