**Question 01:**

Create a new document. Write the following paragraph along with its equation. You will find the equation and symbol in INSERT tab.

***Quadratic Equation:***

In [algebra](https://en.wikipedia.org/wiki/Algebra), a quadratic equation (from the [Latin](https://en.wikipedia.org/wiki/Latin) quadratus for "[square](https://en.wikipedia.org/wiki/Square_(algebra))") is any [equation](https://en.wikipedia.org/wiki/Equation) that can be rearranged in standard form as

Where x represents an [unknown](https://en.wikipedia.org/wiki/Equation), and a, b, and c represent known numbers, where a ≠ 0. If a = 0, then the equation is [linear](https://en.wikipedia.org/wiki/Linear_equation), not quadratic, as there is no {\displaystyle ax^{2}} term. The numbers a, b, and c are the [coefficients](https://en.wikipedia.org/wiki/Coefficient) of the equation and may be distinguished by calling them, respectively, the quadratic coefficient, the linear coefficient and the constant or free term.

***Quadratic Formula:***

**Question 02:**

Create a sale table.

***{\displaystyle ax^{2}+bx+c=0}***

**Sales Table**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Region | District | Store Name | Employee Name | Customer Count | Cost | Sale |
| Ali | Total |  |  | 153 | 9724 | 131490 |
|  | Ahmed | Total |  | 153 | 9724 | 131490 |
|  | Imtiyaz |  |  |  |  |
|  | Ayaz | 53 | 611 | 830 |
|  | Wajahat | 40 | 731 | 1429 |
|  | Maaz | 60 | 8382 | 10890 |
| Total | | | | 153 | 9724 | 13149 |