

Course
&
Test Series

Self-Made Assignment -MS Word

Working With Equations in MS Word

Task 1: Insert a Simple Equation

- Open **MS Word** and create a new document.
- Insert the following equation using the **Equation Editor**:
 $a^2+b^2=c^2$

Task 2: Formatting an Equation

- Type and insert the following quadratic equation in **proper mathematical notation**:
 $ax^2+bx+c=0$
- Change the **font size** of the equation to **14** and make it **bold**.
- Align the equation **to the center** of the page.

Task 3: Using Fractions and Square Roots

- Insert the following equations using the **Equation Editor**:
$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

Task 4: Creating a Custom Equation

- Write a **custom equation** for calculating the area of a circle:
 $A=\pi r^2$
- Insert the equation and change its **color to blue**.

Task 5: Using Subscripts and Superscripts

- Type and insert the following equations using **subscripts and superscripts**:
 $E=mc^2$
 H_2O

Task 6: Insert an Equation with Symbols

- Insert the following equation that includes **Greek symbols**:
 $\alpha + \beta = \gamma$

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