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Self-Made Assignment -MS Word

Working With Symbols in MS Word

Task:

1. Open **MS Word** and type the given paragraph below.
2. Use the **Insert** → **Symbol** option to add the missing symbols in the paragraph.

**Paragraph:**

Science often uses special symbols to represent measurements and formulas. The speed of light is approximately  $3 \times 10^8$  m/s. The formula for Einstein's famous equation is  $E = mc^2$ , where **E** represents energy, **m** is mass, and **c** is the speed of light. The degree symbol ( $^\circ$ ) is used in temperature measurements, such as  $37^\circ\text{C}$  for body temperature or  $100^\circ\text{F}$  for boiling water. In chemistry, elements are denoted by symbols like **H<sub>2</sub>O (Water)** and **CO<sub>2</sub> (Carbon Dioxide)**. The Greek letter  $\Delta$  (**Delta**) is used in physics to represent change, while  $\Omega$  (**Ohm**) is the unit of electrical resistance. Similarly,  $\alpha$  (**Alpha**),  $\beta$  (**Beta**), and  $\gamma$  (**Gamma**) are used in various scientific calculations. By using the **Symbol** option in MS Word, you can correctly display these important notations.

