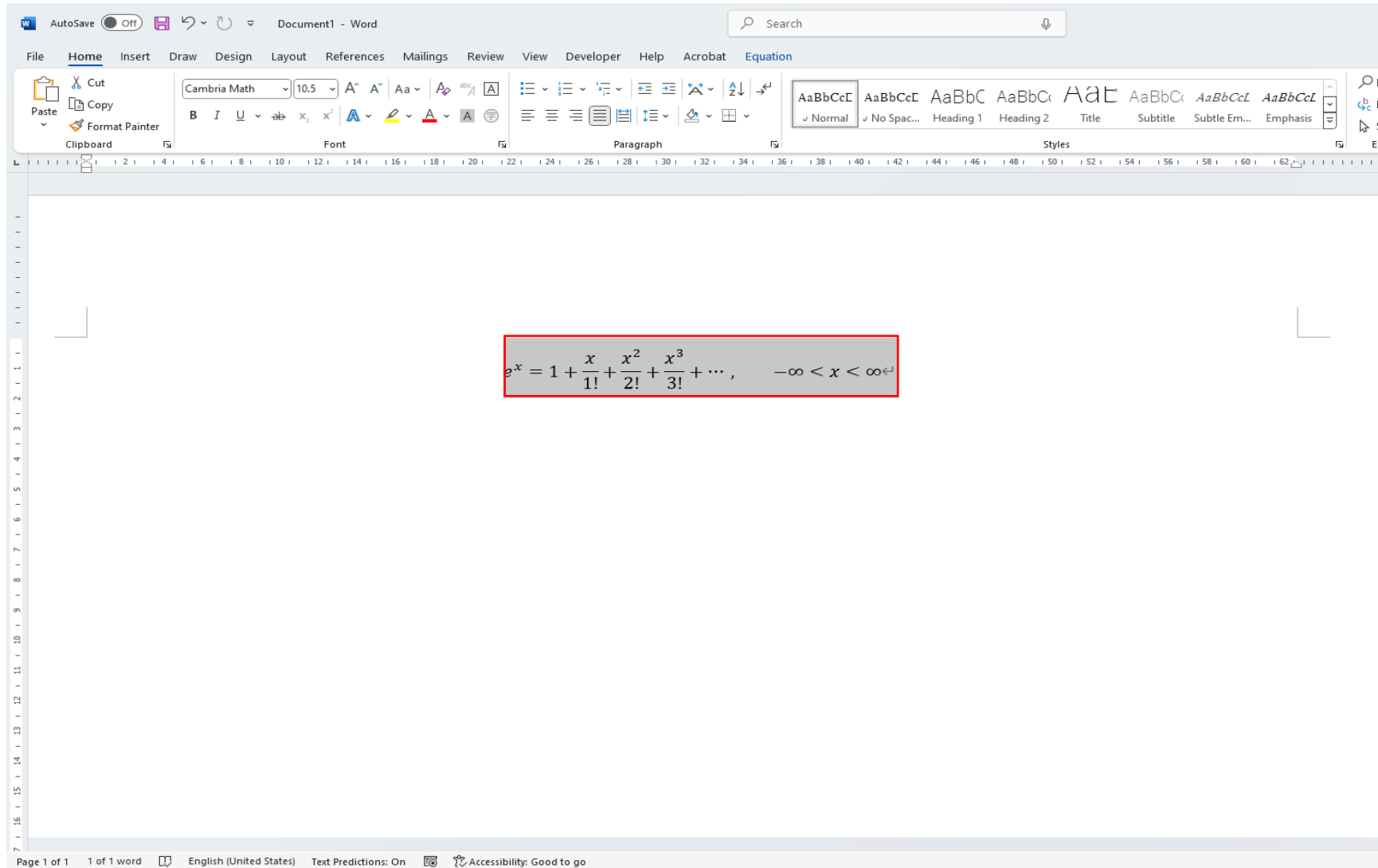


How to change fonts for formulas made with MS-Word's equation editor.

- ① Choose the equations whose font you want to change.



② Choose the “Equations” tab, and click “Text” on the left.

The screenshot shows the Microsoft Word interface with the Equation tab selected. The ribbon includes options for Equation, Ink Equation, and Conversions. The 'Text' option under Conversions is highlighted with a red box. The main document area displays the equation
$$e^x = 1 + \frac{x}{1!} + \frac{x^2}{2!} + \frac{x^3}{3!} + \dots, \quad -\infty < x < \infty$$
 centered on the page. The status bar at the bottom indicates 'Page 1 of 1', '1 of 1 word', and 'English (United States)'.

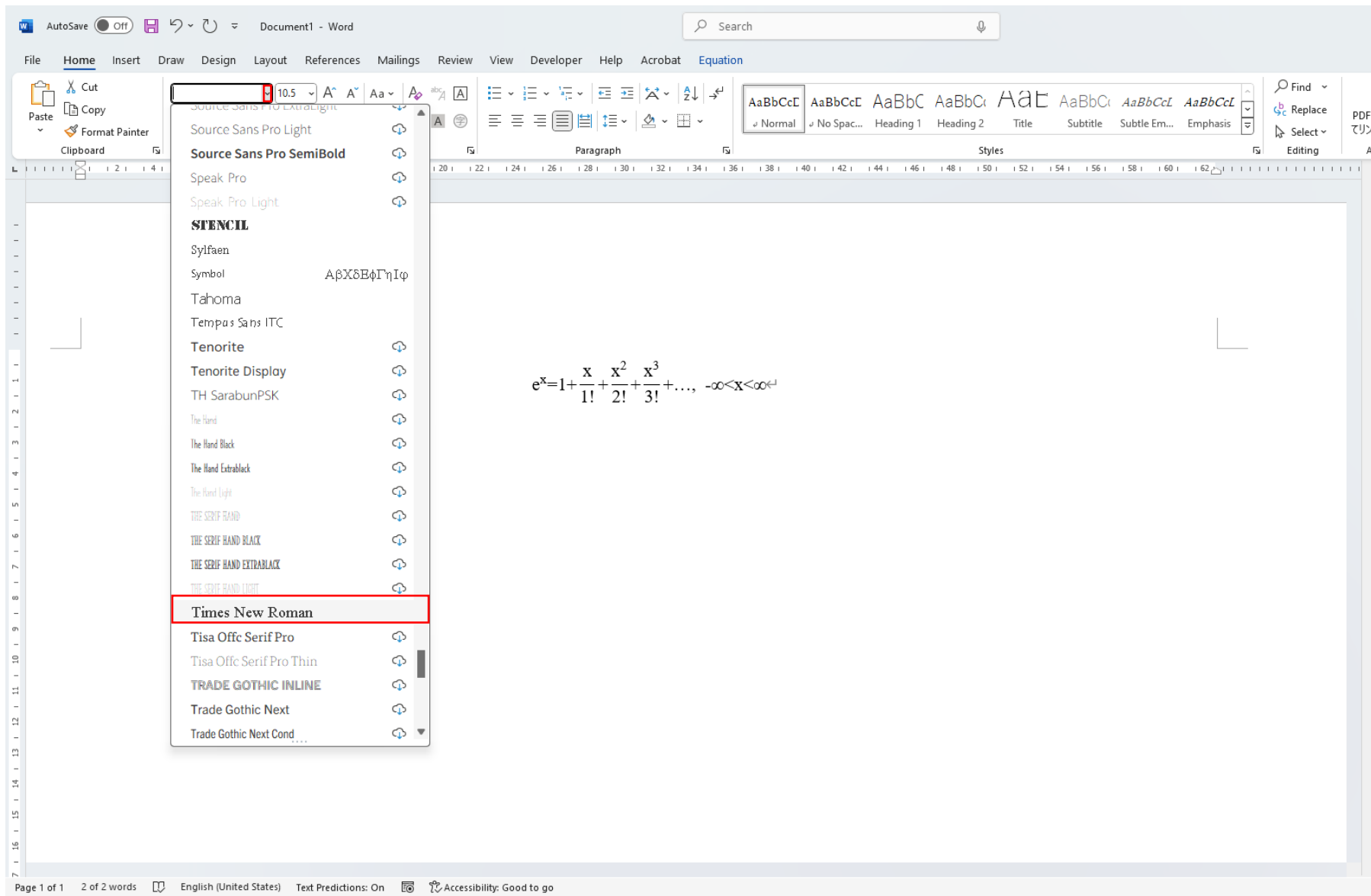
③ Italic and other setting will be canceled one.

The screenshot shows the Microsoft Word interface with the Equation Editor ribbon active. The ribbon includes sections for Tools, Conversions, Symbols, and Structures. The Symbols section contains various mathematical symbols, and the Structures section contains mathematical structures like fractions, scripts, radicals, integrals, large operators, brackets, functions, accents, limits, and operators. The main document area displays the Taylor series expansion of e^x enclosed in a red box:

$$e^x = 1 + \frac{x}{1!} + \frac{x^2}{2!} + \frac{x^3}{3!} + \dots, -\infty < x < \infty$$

The status bar at the bottom indicates "Page 1 of 1", "2 of 2 words", "English (United States)", "Text Predictions: On", and "Accessibility: Good to go".

④ Choose the “Home” tab and change the font to Times New Roman.



⑤ Again, please italicize the necessary parts and make other detailed settings.

✘ If you modify or add text to the equation after this process, they will be in Cambria Math font.
In that case, select the entire equation again and change it to Times New Roman font.

