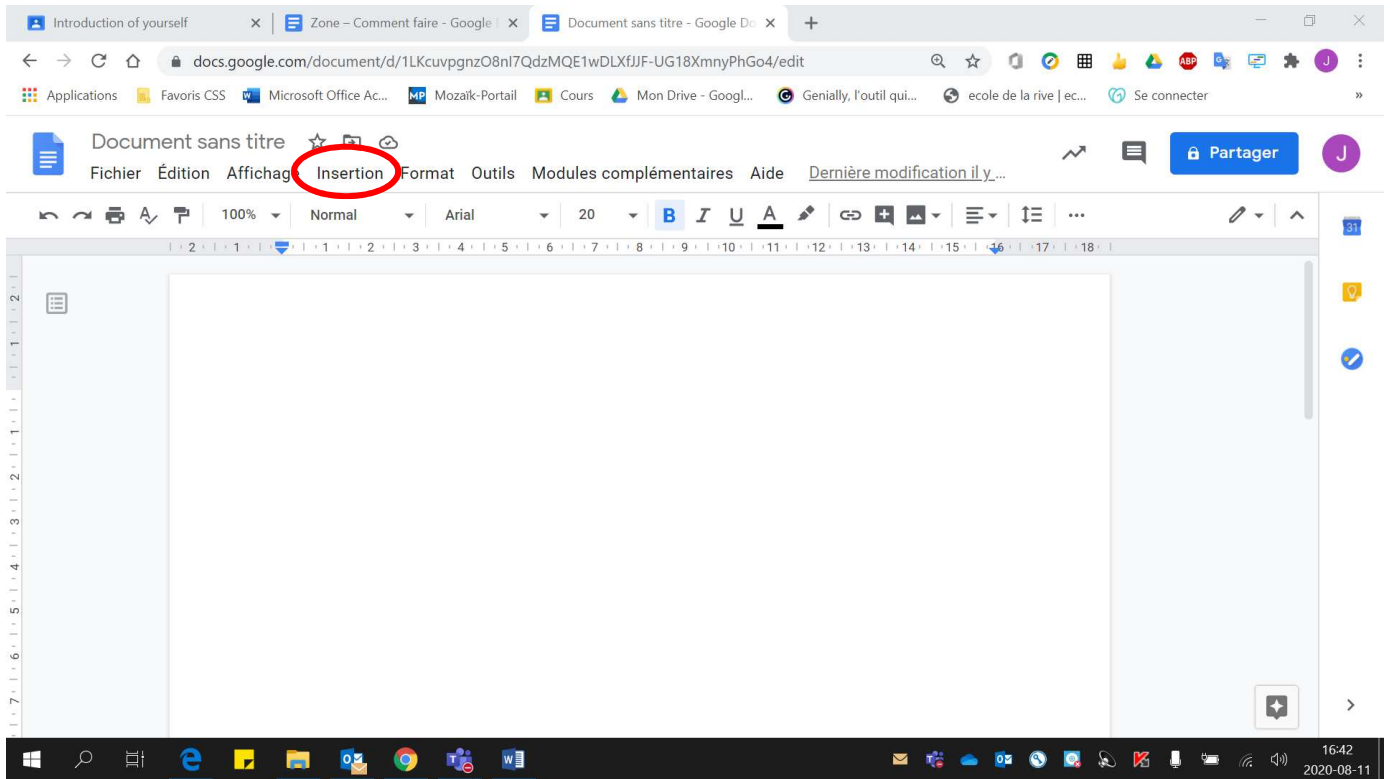


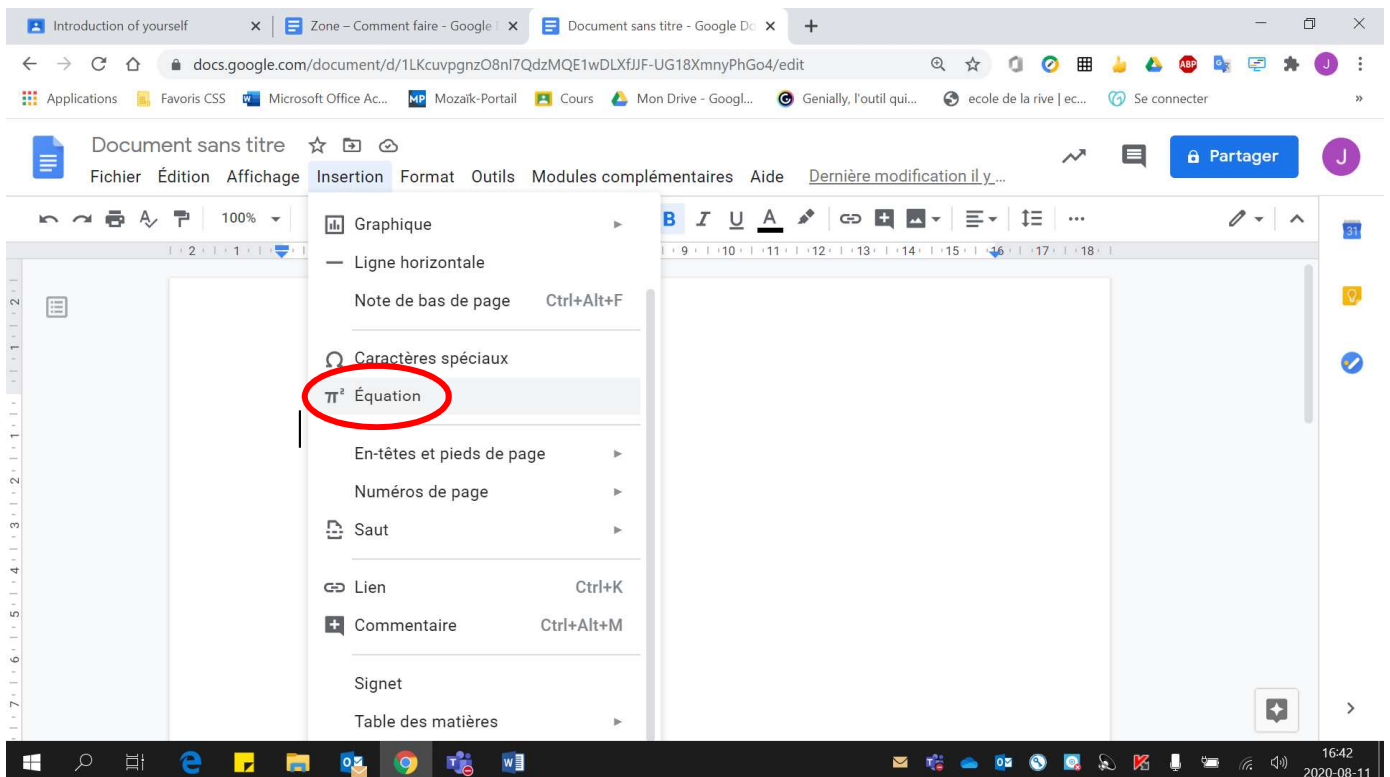
# Marche à suivre Google Docs

## Insertion d'équations mathématiques

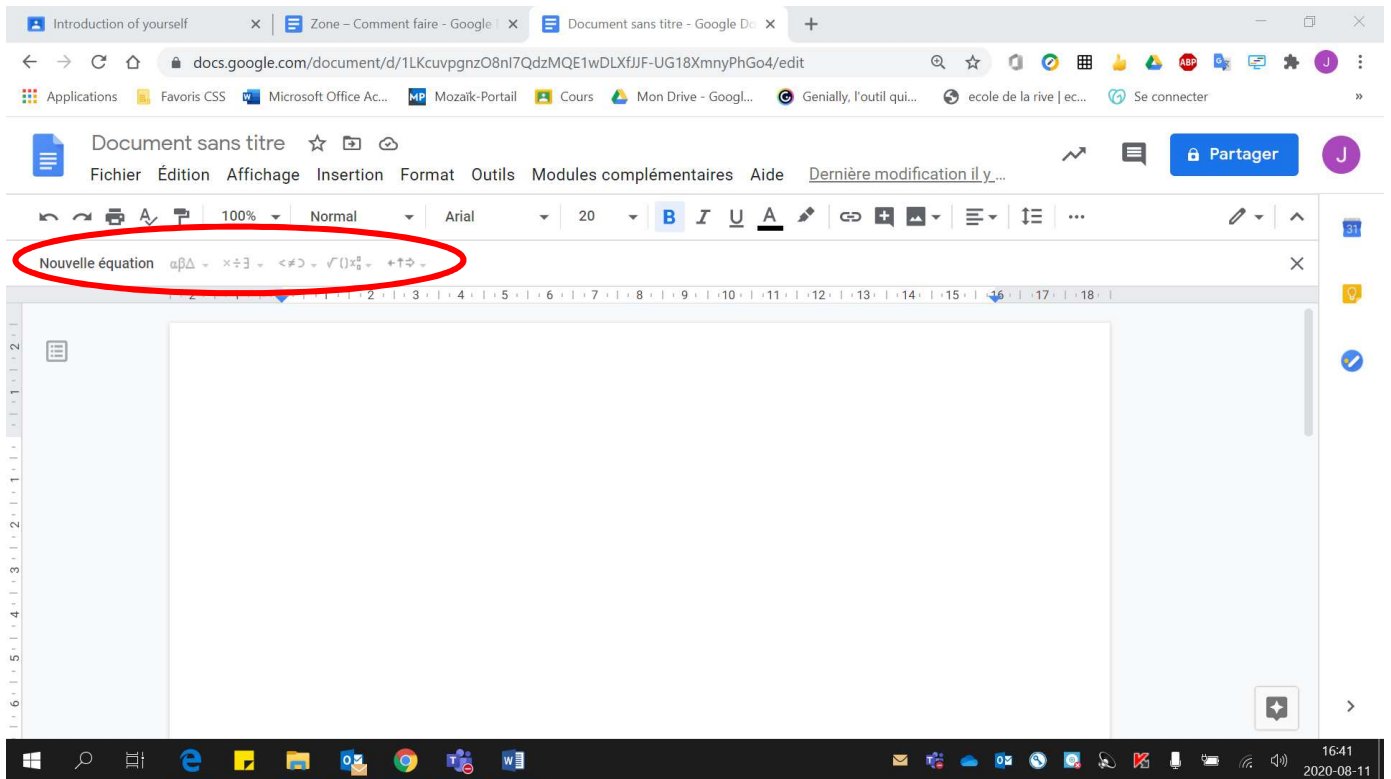
### 1. Cliquer sur « Insertion ».



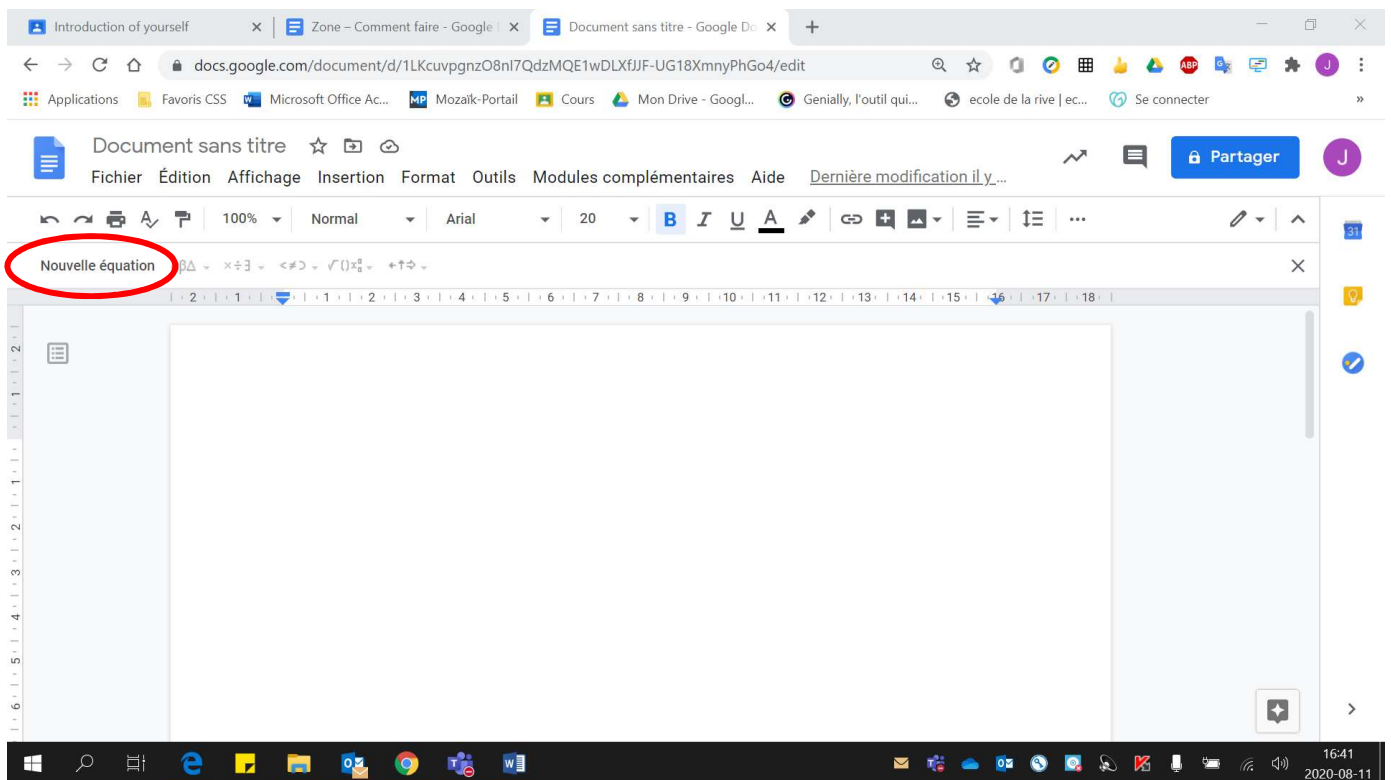
### 2. Cliquer sur « Équation ».



La barre d'équation apparaîtra.



### 3. Cliquer sur « Nouvelle équation ».



#### 4. Écrire votre **équation** en sélectionnant les **symboles nécessaires**.

The screenshot shows a Google Docs window with the title "Document sans titre". The menu bar includes "Fichier", "Édition", "Affichage", "Insertion", "Format", "Outils", "Modules complémentaires", and "Aide". The toolbar shows various editing options like bold, italic, underline, and text color. Below the toolbar, the "Nouvelle équation" (New equation) editor is active, displaying a grid of mathematical symbols for selection. The main document area is currently blank, with a small rectangular cursor box in the center.

Voici des exemples d'équations mathématiques :

The screenshot shows the same Google Docs window, but now the equation editor contains two examples of mathematical equations. The first equation is  $\sqrt{36} = 6$ , and the second equation is  $\frac{5}{4} + \frac{2}{3} = ?$ . The interface elements, including the menu bar and toolbar, remain the same as in the previous screenshot.