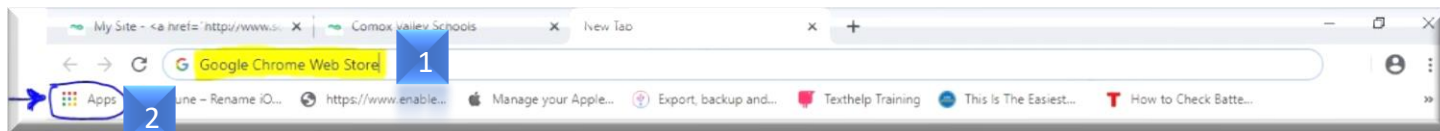


## Adding EXTENSIONS in Google Chrome Browser

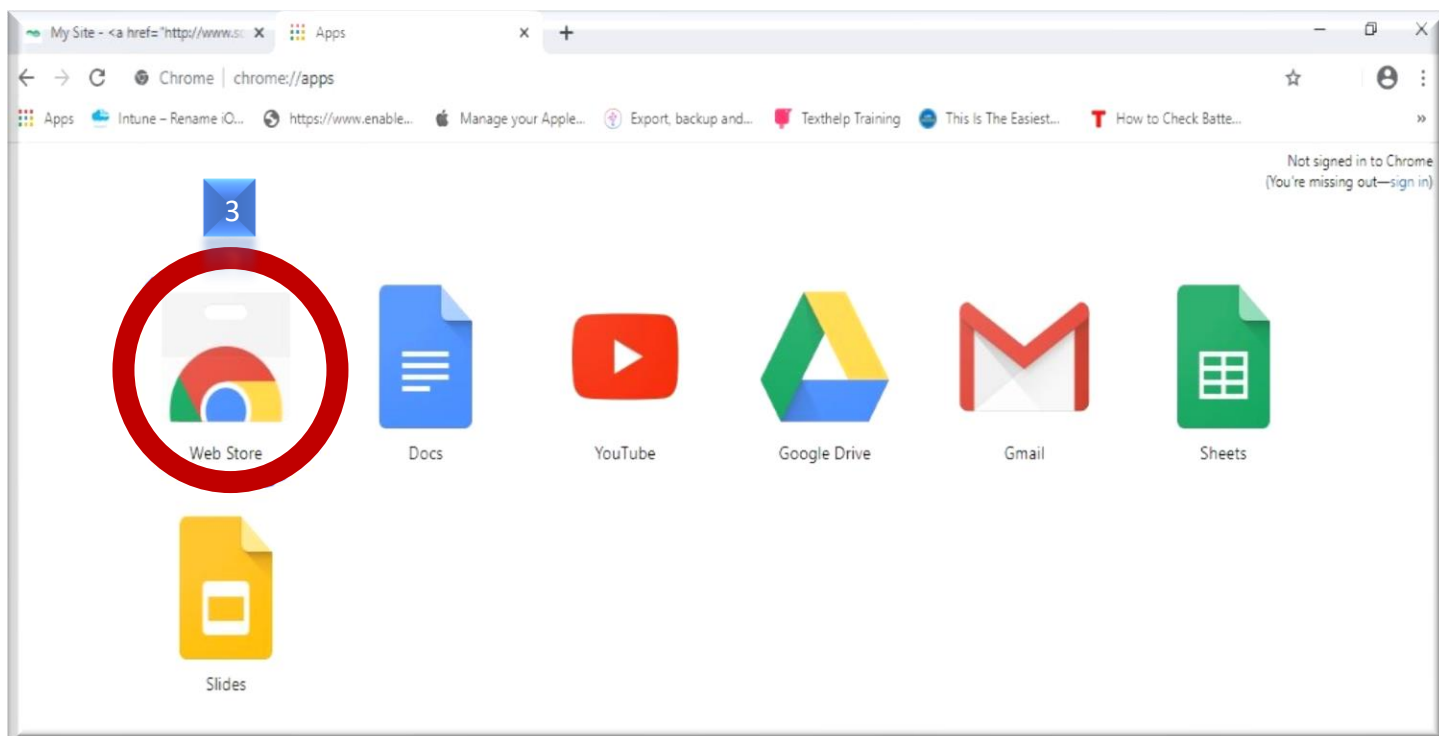
You need to make sure Google Chrome Browser is installed on the computer. You can install it [HERE](#).

1. To add extensions, you need to go to the Google Chrome Web Store by entering “[Google Chrome Web Store](#)” in the search bar...

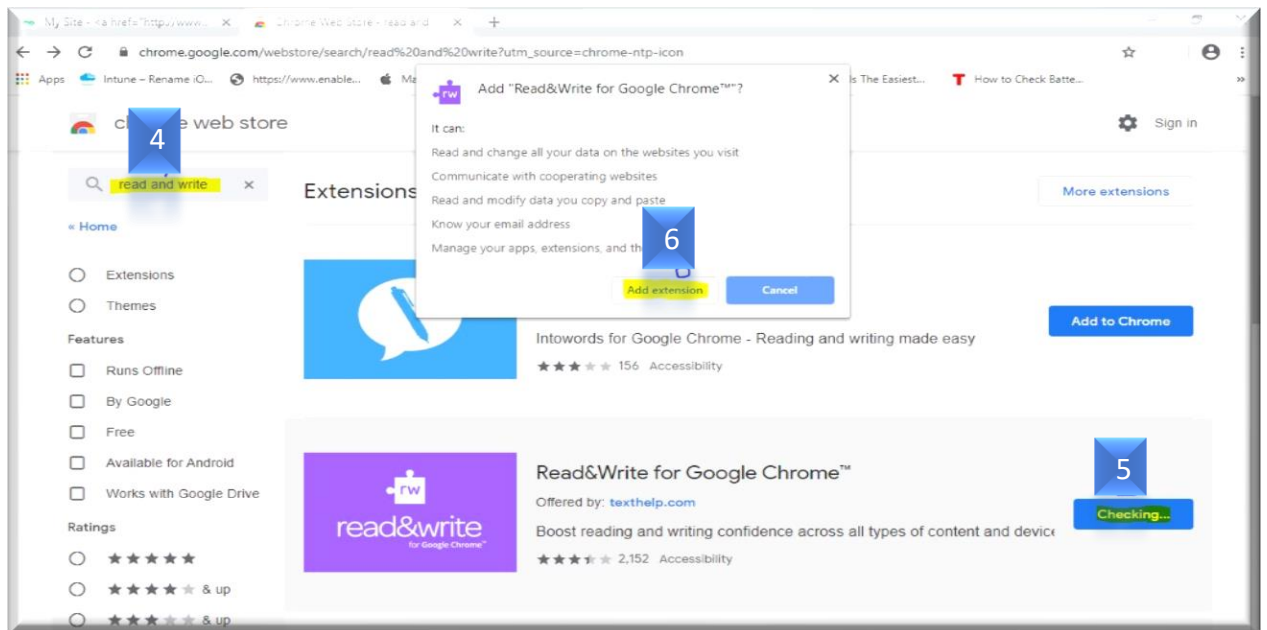


2. **OR** by clicking on the “[Google Web Store](#)” icon if it’s in your bookmark toolbar.
- 

3. Click on the “[WebStore](#)” icon

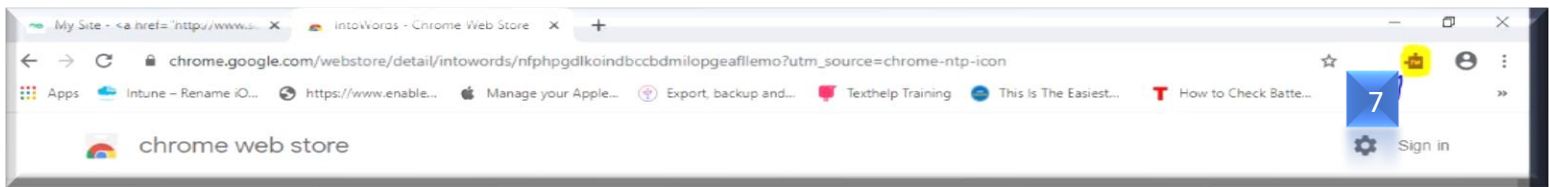


4. In the search bar at the top left, type in the name of the extension that you'd like to add. We'll do [Read&Write](#) for this one.
5. There will be different apps that load up in the window to the right choose the one that you're looking for and click on "[Add to Chrome](#)."



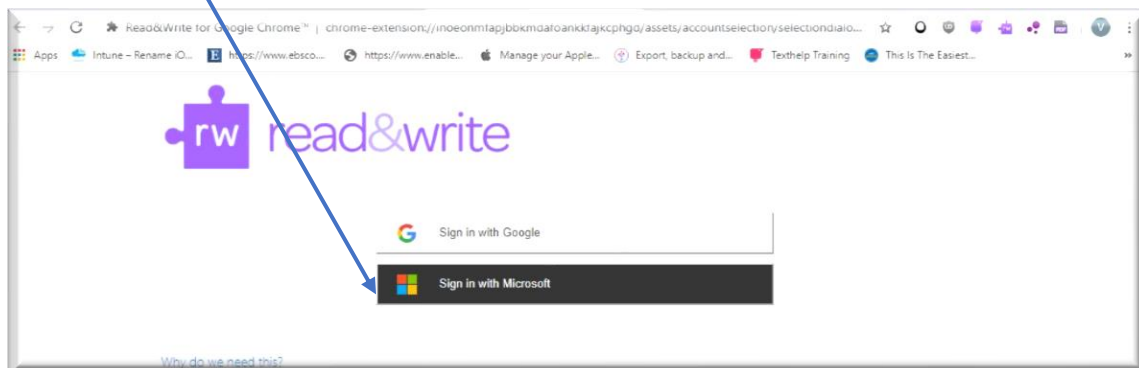
6. Click on "[Add extension](#)"

7. You should see the extension, Read&Write icon, show up in the top right side of the computer taskbar



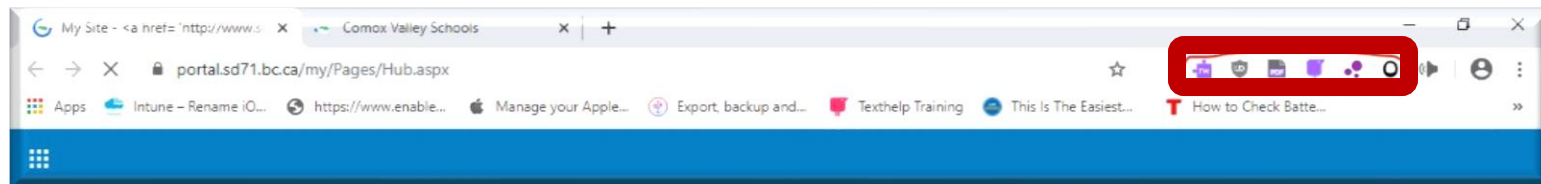
When you click the puzzle piece to log into Read&Write, you will be given 2 options.

Click the **BLACK Sign in with Microsoft:**



## Comox Valley Universal Design for Learning Extensions

Below are the 6 extensions that SD71 has installed on all district computers



1. [Read&Write](#) for Google Chrome
2. Texthelp [PDF Reader](#) Open documents through OneDrive
3. [Screen Shot Reader](#) (reads inaccessible text)
4. [Dom Distiller](#) (unclutter a page making it easier to read)
5. [Ublock](#) (pop up blocker)
6. [Open Dyslexic](#) (weighted font for to support reading)

*The Texthelp [PDF Reader](#) and [Screenshot Reader](#) are both addon's to Read&Write, so by clicking on the icons for these 2, it will only open a page that gives you a description of what the extension does in Read and Write.*

- When logging in to Read&Write, you must choose the “[Log in with MICROSOFT](#)” as we are a Microsoft district and all students and staff have access to “[Microsoft accounts](#)” which is used to access Texthelp products such as [Read&Write](#), [PDF Reader](#) as well as the [Screenshot Reader](#).

For instruction on how to use these tools see the Assistive Technology Accessibility supports on Learn 71 <http://learn71.ca/inclusion-resources/assistive-technology-accessibility/>