

Read&Write for Google Chrome – Word Prediction

Introduction

Word prediction is a feature of many word processing software that will provide the user with suggestions of words based on the initial letters typed. Word prediction assists students who have difficulties spelling and/or students who have low written output due to mobility issues.

Learning Objectives

Completion of this tutorial will give you experience with the following:

- Activate the word prediction feature in Read&Write for Google Chrome
- Listening to words in the prediction list
- Inserting suggested words into a Google Documents page

This tutorial assumes:

- Access to Google Chrome browser on a Windows, Mac or Chromebook computer and NOT a tablet.
- Read&Write extension for Google Chrome is installed.
- Access to the premium features. Click [here](#) to find out how.
- Access to the internet.

Case Study

Carl is a student in grade five. Carl has some great ideas, but he has difficulty putting them into words as he has poor spelling and writing is difficult for him using a traditional pen and paper. Using a laptop with word prediction will allow Carl to focus on his ideas rather than get bogged down by the technicalities of getting the correct spelling. Furthermore, the use of a keyboard will improve Carl's written output particularly if he does not need to type out the entire word.

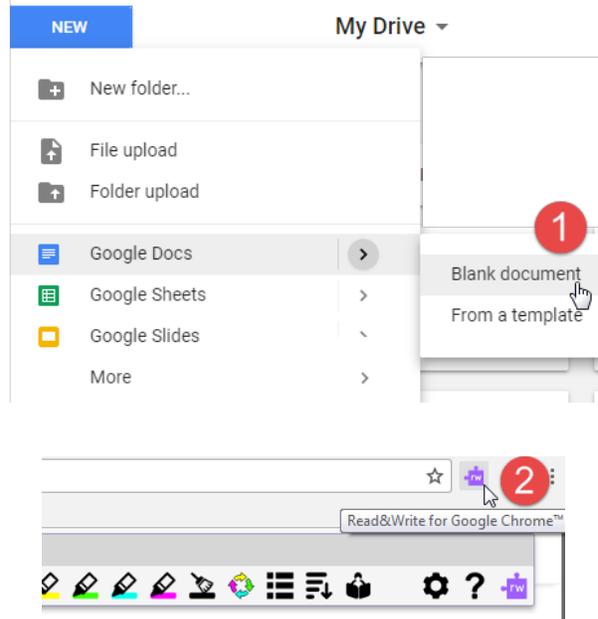
Word prediction using Read&Write for Google Chrome

1

Create (1) a New document in Google Documents using your Google drive in the Chrome web browser.

Ensure that the Read&Write Chrome extension is running. If the extension is active, a purple icon will appear in the top right hand corner of the Chrome window.

Click on the icon (2) to activate the Read&Write toolbar.



2

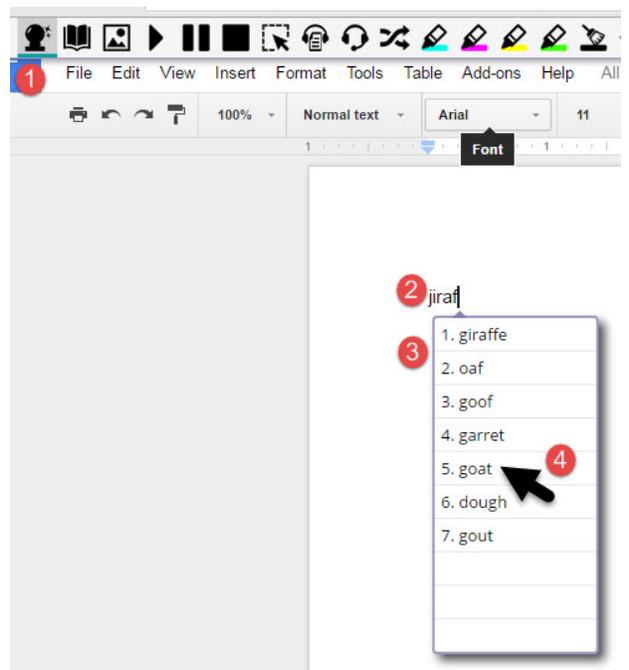
Activate the *Word Prediction* tool by **clicking** on the icon in the tool bar (1).

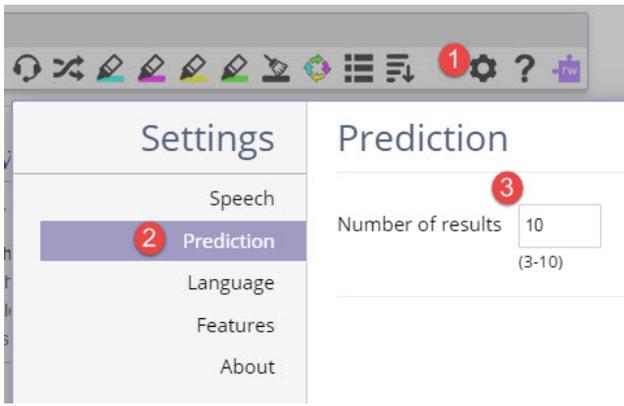
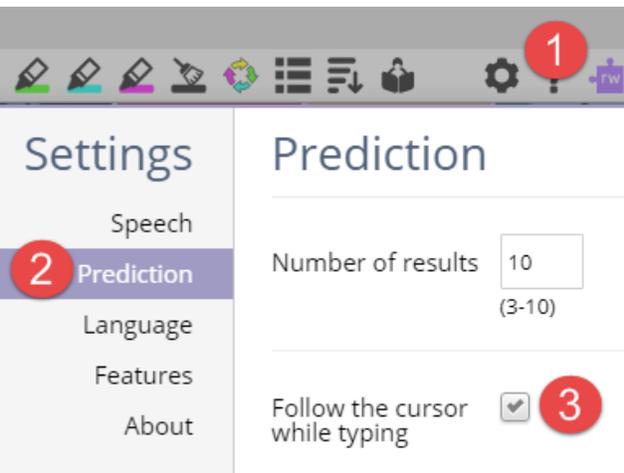
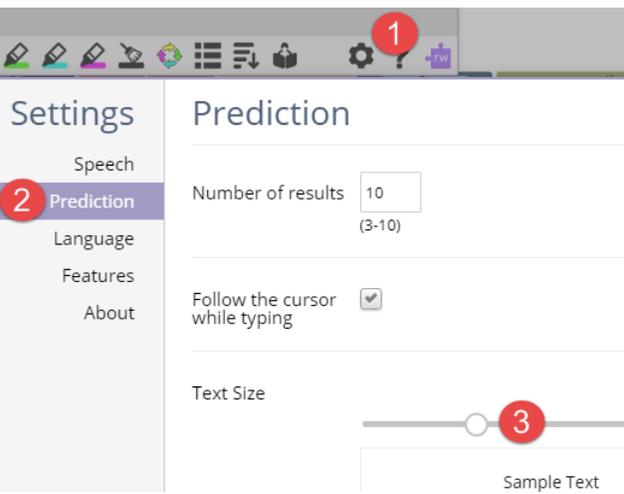
Type a word in the document (2).

A list of words will appear in the word prediction window with a number to the left of each word.

The words in the prediction window will change depending on the letter combinations that are typed (3).

Listen to each word by **hovering** the cursor over the word. **Insert** words by **clicking** on the word or by **pressing Ctrl + the number** next to the word. (4).



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| <p>3</p> | <p>The number of words predicted can be configured in the settings menu. Select the <i>Settings</i> icon (1). Select <i>Prediction</i> in the <i>Settings</i> list (2). Select the number of prediction results (between 3 to 10) to be displayed (3).</p> |  <p>The screenshot shows the application's settings menu. A red circle '1' is over the gear icon in the top toolbar. A red circle '2' is over the 'Prediction' option in the settings list. A red circle '3' is over the 'Number of results' input field, which contains the value '10' and '(3-10)' below it.</p> |
| <p>4</p> | <p>The word prediction window can follow the cursor as the user is typing, or choose to place it by the toolbar. Select the <i>Settings</i> icon (1). Select <i>Prediction</i> in the <i>Settings</i> list (2). Check mark, or uncheck the <i>Follow the cursor while typing</i> box (3).</p> |  <p>The screenshot shows the application's settings menu. A red circle '1' is over the gear icon in the top toolbar. A red circle '2' is over the 'Prediction' option in the settings list. A red circle '3' is over the 'Follow the cursor while typing' checkbox, which is checked.</p> |
| <p></p> | <p>The text size of the prediction words may be decreased or increased. Select the <i>Settings</i> icon (1). Select <i>Prediction</i> in the <i>Settings</i> list (2). Toggle the <i>Text Size</i> menu left or right to see the <i>Sample Text</i> decrease or increase (3).</p> |  <p>The screenshot shows the application's settings menu. A red circle '1' is over the gear icon in the top toolbar. A red circle '2' is over the 'Prediction' option in the settings list. A red circle '3' is over the 'Text Size' slider, which is positioned in the middle of its range. Below the slider is a 'Sample Text' box.</p> |