**Computing Dictionary**

**Introduction**

**Information:**

As you go through your computer science lessons you are very likely to come across technology terms that are new to you.

Some terms you will learn about during your lessons. But there are others that may not be explained, or you might forget their meaning.



**Task**

**Do this:**

Your task today, is to start a 'Computing Terms' dictionary.

* Open a new document and save it to your area with a sensible name.
* Make a table with three columns, like the one shown below (you can format it with your own style):

|  |  |  |
| --- | --- | --- |
| **Computing Term** | **Definition** | **Example of use** |
| **Algorithm** |  |  |
| **Bandwidth** |  |  |
| **Binary** |  |  |
| **Bitmap** |  |  |
| **Boolean** |  |  |
| **Browser** |  |  |
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We have added a few words to help you get started

* Write a definition for each of these words and give an example for each of them
* Use the Teach-ICT glossary [**CLICK HERE**](http://teach-ict.com/glossary/A.htm)
* Add them to your dictionary, along with a definition and example
* Now is the hard part!!!!!, using the link above add more rows to the table above. You now need to think back to all of the lessons you have had so far, then work your way through A-Z when you find a keyword that has been used in your lesson add this to your table & find a suitable definition and example of use