Glossary View Challenge

**A** (4) | **B** (2) | **C** (2) | **D** (7) | **E** (1) | **H** (2) | **J** (11) | **K** (12) | **L** (2) | **M** (8) etc.

## A

### **Address Bar**: The white bar towards the top of your computer screen. It will normally have something typed in it that starts with "http://" This is where you type in the address of a website that you want to visit.

### **Anchor Text**: The text a link ([hyperlink](http://www.thinkingit.com.au/glossary-of-website-terminology#hyperlink)) uses to refer to your web page. These make a difference in your search engine results.

### **ASCII**: American Standard Code for Information Interchange. A code that represents English characters as numbers, ranging from 0 to 127. Commonly used by computers and browsers, ASCII codes make it possible to transfer data from one computer to another computer (like a server). In terms of transferring data from a computer to a server (called "uploading"), you would need to use either ASCII or Binary, depending on the type of file being transferred.

### **ASP**: A coding language that is compatible with Windows servers. Normally used for increased functionality on a website or to work with a database. It works in conjunction with html and html variants.

## B

...etc.

### 

# Requirements

1. Blog site in Drupal 8
2. Basic understanding of Drupal Views

# Challenge

Create a glossary view of terms and their definitions using Drupal Views.

1. The top of the view should contain some sort of navigation or filter by letter
2. Each letter should indicate the number of records that start with that letter
3. The view output should be as a definition list

# Tips

* Use the devel module to create some dummy content to work with

# Resources

## Suggested HTML

<h2>A</h2>

<dl>

<dt>Address Bar<dt>

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<dt>Anchor Text</dt>

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<!-- etc..... -->

## Links

<https://www.ostraining.com/blog/drupal/glossary/>

<http://www.thinkingit.com.au/glossary-of-website-terminology>

<https://www.w3schools.com/tags/tag_dl.asp>