

Add a New KMap

In Subjects and Places, you can add a child Knowledge Map to any KMap for which you are an editor. In Terms, you will add your term to a specific perspective, which corresponds to the language for the new term. Learn more at [Building Knowledge Maps](#).

Subjects and Places

Step-by-step guide

1. Find the parent Knowledge Map for the new KMap you want to create
 - If you aren't familiar with the terms parent or child, check out [Building Knowledge Maps](#)
2. Edit the parent Knowledge Map
 - Learn more at [Edit a KMap](#)
3. Click **Feature Relations**
4. Click **New Child**
 - The KMap creator will open
5. Fill out the name fields
6. Choose a "Feature relationship" between the parent and the new Knowledge Map
7. Choose a "Perspective" for the new Knowledge Map
 - Learn more at [Using Perspectives](#)
8. Click **Create**
 - You'll get a message confirming your new Knowledge Map
 - You can now [edit the KMap](#) to add metadata fields

Terms

If you're in the appropriate perspective, you can add a new term through the Main Menu. The editorial interface automatically files your term in the appropriate place on the Terms tree. For example, **apple** in the English Alphabetical perspective will automatically go underneath the letter **A**.

Step-by-step guide

1. Log in to Terms at <http://terms.kmaps.virginia.edu/#>
 - The terms homepage will open
2. Open the **Main Menu**
3. Click **Settings** then **Perspective**
4. Choose the perspective that corresponds to your term's language
 - For terms in English, choose **English Alphabetical**
 - The page will refresh, and the flyout to the right will display existing terms in your chosen language
5. Switch to **Edit Mode** using the Main Menu
 - If you open the Main Menu again after switching, you'll see new options
6. In the Main Menu, click **Data Management**, then **Create New Term**
7. Enter your term name in the "Term" field
8. Choose a related subject under Subjects
 - This defines the type of term: letter, phrase, or word
9. Click **Create**
 - The editor for your new term will open

