Tweeter

Alright, you're mostly on your own for this. You can do it =]

Here is what should go inside your Tweeter module:

* **An array of posts** - this should be private. Use the dummy data below to get started
* **A variable postIdCounter** to count the number of total posts
* **A variable commentIdCounter** to count the number of total comments
* **A getPosts function** that returns the posts array
* **An addPost function** that receives some text and adds a post object to posts
* Each object should have three properties: id, text, and comments
* You should generate the next id correctly for each post: "p4", "p5", ...
* The comments array should be empty initially
* **A removePost function** that receives a postID and removes the relevant post from posts
* **Stop here**
* Make sure everything works. Then keeping coding
* **An addComment function** that receives a postID and text. It should push an object to the relevant post's comments array
* The object should have two properties: text and id - this is the comment's ID
* You should generate the next id correctly for each comment:"c7", "c8", ...
* **A removeComment function** that receives a postID and a commentID - you understand what it should do