MAP4 fingerprint task:

Need to:

* Input the list of SMILES strings from SMILES.txt -> add them all to an empty array?
* Use MAP4 package to convert each SMILES string into a fingerprint -> do iteratively
* Add all fingerprints to another array
* Play around with MAP4 to make sure it's doing the right thing/ learn which steps need to be done to generate the fingerprint
* (in documentation the final step is using MinHash to get the final fingerprint but minhash hasnt been working with the tmap package downloaded to try and find a way to get MinHash to work)