* Prefix Tree (Trie):
  + Usually used to represent a set of strings.
  + Used to search for a word in a dictionary.
  + Searching has a time complexity of O(d), where d is the length of the string being searched for. Note: the number of words in the dictionary is irrelevant.
  + Each Node has a TreeMap of references to its children.
* TreeMap <- Object in Java. Similar to HashTable, but the keys are sorted.