61:

62**:**

63:

// key is kgram, data is frequency of that kgram

// and probability alphabet/dictionary of kgram unordered_map<string, pair<int, string>> MarkovModel;

```
RandWriter.hpp Mon Apr 10 11:26:59 2023 2
64: };
65:
66: // helper function
67: void cycleString(string& str, char item);
```

68:

69: #endif