The given code was compiled in IntelliJ IDEA.

Initially 100 words and a hash table of size 51 is taken. You can choose either linear probing or quadratic probing and also can choose to increase the number of words (I used 20 words since adding 20 words would require to change the table size). Then after the hashing part you can also check if the word is in the dictionary or not. I am also providing the .txt files that contains the words.

To run the code from command line :- javac main.java java main