Hints for OnlineJudge 10282:

This is a job for a HashMap (or unordered_map if you're using C++).

Reading the input is a bit tricky, since just calling in.next() (where "in" is the Scanner object) would not detect the blank line separating the dictionary entries from the subsequent text. Instead, read each dictionary entry by calling in.nextLine(), which returns a string containing both words (English and foreign) separated by a space. Then you can call the .split(" ") method on that String object to split it into an array of two strings. Once in.nextLine() gives an empty string, it's time to switch to reading in the words of the text to be translated.