

```

/**
 * Reads user input with a scanner and deals with it.
 */
public void readInput(){

    String inputLine;    // will hold the full input line
    String word1 = null;
    String word2 = null;

    System.out.print("> ");    // print prompt
    System.out.println("Enter name and firstname, then press Enter :");

    Person person = new Person();

    boolean finished = false;
    while (!finished) {
        //gets next line of input
        inputLine = reader.nextLine();

        // Find up to two words on the line.
        Scanner tokenizer = new Scanner(inputLine);
        if(tokenizer.hasNext()) {
            word1 = tokenizer.next();    // get first word
            //you can also get more words, etc, by using the hasNext

            if(tokenizer.hasNext()) {
                word2 = tokenizer.next();    // get second word
                // note: we just ignore the rest of the input line.
            }
        }

        person.addFirstName(word1);
        person.addName(word2);

        //lets deal with input:
        if(word1.endsWith("help")) {
            System.out.println("Are you sure you need help??");
        }
        else if(word1.endsWith("exit")){
            System.out.println("okay, bye !");
            finished = true;
            break;
        }
        else {
            System.out.println("So you don't need help?");
        }
        System.out.println();
        person.printDetails();
    }
}

```