```cpp
/*
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    ASSIGNMENT-5
    Problem Statement :
        Develop an elementary chatbot for any suitable customer interaction
        application.
*/


#include <iostream>
#include <string>
#include <algorithm>


using namespace std;


string toLowerCase(string str) {
    transform(str.begin(), str.end(), str.begin(), ::tolower);
    return str;
}


void chat() {
    string input;
    cout << "Customer Support Chatbot (Type 'bye' to exit)\n";

    while (true) {
        cout << "You: ";
        getline(cin, input);
        input = toLowerCase(input);

        if (input == "bye" || input == "exit" || input == "quit") {
            cout << "Chatbot: Goodbye! Have a great day!\n";
            break;
```

```cpp
    } else if (input == "hi" || input == "hello" || input == "hey") {

        cout << "Chatbot: Hello! How can I help you today?\n";

    } else if (input == "what is your name?") {

        cout << "Chatbot: I am a simple chatbot created for customer
support.\n";

    } else if (input == "how can i contact customer service?") {

        cout << "Chatbot: You can reach customer service at support@example.com
or call +91-1234567890.\n";

    } else if (input == "what are your working hours?") {

        cout << "Chatbot: Our support team is available from 9 AM to 6 PM,
Monday to Friday.\n";

    } else {

        cout << "Chatbot: I'm sorry, I don't understand that. Can you rephrase
your question?\n";

    }

  }

}


int main() {

    chat();

    return 0;

}
```