





```

int main() {
    string selection;

    int
        counter = 0,
        found = -1;      // str.find() returns npos (-1) on failure.

    bool isFound = false;
    vector<string> people;
    vector<string> phoneNumbers;

    cout << "Please enter a person's name or part of their name: ";
    cin >> selection;

    for (auto i : people) {

        found = i.find(selection, 0);

        if (found != -1) {

            isFound = true;
            Found = -1;      // Loop continues without bad output.

            cout << endl << people[counter] << " can be reached at "
                << phoneNumbers[counter] << "." << endl;

        }
        ++counter;
    }

    if (isFound == false)

        cout << endl << selection << " not found!";

    return(0)
}

```