Pseudocode: Docs. without Borders

1. Program Explanation: Matches the users language preference and specialization

to a specific country.

2) Declare variable: int-Choice and SecondChoice

string-countries

3) Prompt User: To enter language choice

4) cin >> choice

5) switch statement for different language choices

6) Prompt User: To enter specialization choice

7) cin >> SecondChoice;

8) switch statement for specialization choices

9) Process:

cout << "What language are you fluent in?"<<endl;

cout << "Language Options:"<<endl;

cout << "========================"<<endl;

cin >> choice;

switch(choice-1)

{

case 0:

cout << "You have chosen English."<<endl;

Break;

cout << "What is your specialization?: "<<endl;

cout << "Specialization Options:"<<endl;

cout <<"=========================="<<endl;

cin >> secondChoice;

switch(secondChoice)

{

case 1:

cout << "You have chosen Dermatology."<<endl;

break;

10) Exit