Name:	Zyan	Home	40/	Date:	
rume.	- Coffm	1 30000	4//	Date.	

Pick a country in the CIA World Factbook and fill in the information missing from the following table. Pick a country based your national origin or simply one in which you have an interest. Don't forget to record the Male:Female ratio reported in the Factbook to determine the accuracy of your simulation.

Country: Male: Female 51: 49

Submit the following two tables with your program for the assessment.

	Age	Male	Female	Total
	0-14	126, 146, 137	107,410, 265	
	15-64	1880 2300 790 /	1 1880 80 a 1991	MANAMAN
	> 65	18/3/ 4/VVV	10000000	1000000000
18-64	Total)	511,720,100		
Total	Refreent	637,866,737		
peran				1

Use the data in the table to calculate and verify the male to female ratio for the country you chose. You will need the percentages in the program for this assignment. You can calculate the averages with a calculator after gathering data from your program simulation.

On Back

Simulation of The Ratio of Males to Females for: <u>name of country goes here</u>

	10x	100x	1000x	10000x
Males	7	54	506	SIUS
Females	3	49	444	4852
Males	5	51	429	<u> </u>
Females	5	44	SII	4897
Males	5	55	N85	5031
Females	5	45	515	49 19
Males	S	50	490	5013
Females	2	50	510	4995
Males	3	48	319	5147
Females	7	52	DAG 481	4853
Avg. Males	U	u	399	4095
Avg. Females	3	38	N06	3902