1-88.

intdown to t the End of rmingham, . 42.

ning of the March 19,

James W.
ns to Evanglobal evanmingham,
hers, 1988,

2000 and ond, May-

# Moving God's People To Strategic Involvement In World Evangelization

Are present mobilization efforts taking young people far enough so they really make a difference in frontier missions? Or are hundreds gaining an initial interest, then growing in understanding and commitment, only to later drift off into other pursuits?

By Annette Elder, Gregory Fritz and John Holzmann

Editor's note: The following article was originally an in-house planning document for the ministry known as Caleb Project. Here the leadership outlines their strengths and weaknesses with some penetrating insights into why more people don't make it all the way to strategic involvement in frontier missions.

Despite massive efforts to mobilize the church, less than one percent of international church resources are focused on world evangelization. Programs like InterVarsity's triennial Urbana meetings and Caleb Project's traveling teams ministry are making many young Christians at least initially aware of the world's situation and God's call to world evangelization. But few are heeding that call enough to invest their lives so as to make a difference in completing the Great Commission. They drop out of the race somewhere prior to the point where they will begin to make a significant contribution.

Christians who recognize God's heart for the world are distressed by these facts. Those of us in leadership at Caleb Project recently asked ourselves two questions: Can we do a better job of bringing people to full and strategic involvement in completing the Great

Commission? And if so, how? We've concluded that there are things we should adjust in our organization as we look forward to the next 10 years of ministry.

What is our goal?

First of all, we need to recognize our goal. Our goal is not and cannot be merely to inform people of the world's needs, to instill in them a biblical understanding of God's purpose for the nations, or even to get them to make some vague commitment to "do whatever [they] can to see that the Great Commission is fulfilled." Our goal is and must be to help God's people become strategically involved in completing the Great Commission. Stated most narrowly: it is to help Christians become engaged in church planting efforts among unreached peoples. It hardly needs to be repeated that unless unreached people groups are reached, the Great Commission will remain unfulfilled, the unreached will remain outside the pale of the gospel.

There are stages that an individual will go through on the way toward strategic involvement. We doubt any particular individual fits this model exactly, yet in some way everyone who has ended up being strategically involved has gone through this process. Starting with initial exposure to the world's situation, they then become aware of God's mandate for His people; they gain a vision for or understanding of what they can do; they commit themselves in a general way to do "whatever God wants"; they commit themselves specifically to a particular ministry; and, finally, they become strategically involved: going, sending, or mobilizing others.

If we view this process onedimensionally in the fashion we have laid it out in Diagram 1, we can remain quite detached, perhaps even pleased with ourselves that we have seen things the way they "really are."

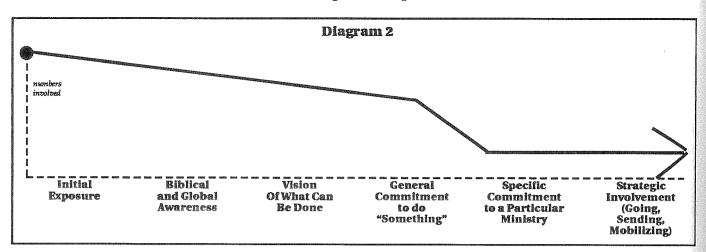
There is a problem, however. It's lurking in a second dimension. If we were to chart the numbers of people involved in the process at each step along the way, our graph would look more like that in Diagram 2.

Most people who take the first steps toward strategic involvement never finish the process; they never become strategically involved. Or, if they do become involved, their involvement is

#### Diagram I

Initial Exposure Biblical and Global Awareness Vision Of What Can Re Done General Commitment to do "Something"

Specific Commitment to a Particular Ministry Strategic Involvement (Going, Sending, Mobilizing)



minimal at best. The number of people who are moving through the pipeline decreases sharply somewhere along the line between initial exposure and the place of strategic involvement. Our experience tells us some of the most significant drop-off occurs after a person has made a general commitment to do something.

#### What are the problems?

As we here at Caleb Project think about the task of world evangelization and our role in it, we need to look seriously at this matter of falling numbers and ask "What are the bottlenecks? Why are people dropping out of the process? and why, especially, are they dropping out after that point of commitment? What is holding these people back from becoming strategically involved?"

Some of the reasons we have come up with are as follows:

- distractions: the lure of this world—material wealth, romance, all the things that Satan commonly uses to get us moving in other directions than the ones God wants for us.
- simple inability: few people are able to blaze their own trails to the unreached. They need someone to "go before" them. But when a person can go only where someone else has "gone before", it usually means the one who follows is taking a path that leads to a reached people.
- The practical goals we have set have usually ended at the commitment level. We have never intended to take people all the way to strategic involvement. We have only set out to call people to general commitment. What we in Caleb Project have done to

assuage our consciences is to say, "Well, that's not our responsibility! That's the mission agencies' responsibility to reach back and pick those people up." And while the mission agencies are, indeed, reaching back, they aren't reaching back far enough to pick these people up where we have left them off.

#### Finally:

• We have focused on methods of mobilization that, while efficient for reaching large numbers of people, are not necessarily effective at turning prospective missionaries into church planters among the unreached.

#### How have we sought to mobilize?

Mobilizers have a large "bag of tricks" to consult in pursuing their purposes. For instance, our challenge can be general-"Christians need to reach the world"-or it can be specific and offered in the form of an invitation-"I'm doing this, will you come with me?" Our contact can be impersonal and media dependent: i.e. we take a broadcast approach and look at the masses, or we can be more direct, appealing to smaller groups and even individuals. We can base our appeal almost entirely on information-"There are 12,000 unreached peoples" or, "The Kadura people of Sudan are still without a Bible"-or we can make our appeal through active involvementbringing people to the mission field and letting them confront the "statistics" face-to-face. The focus of our appeal can be global where we talk about the need to complete world evangelization and the scope of the overall task: 12,000 unreached people groups; or we can utilize a people-specific approach where we focus on just one group-say the westernizing Muslims of North

Delhi or the Semaidofs of Papua New Guinea. Finally our approach can be laissez faire—"this is what needs to be done, you respond as God gives you direction"; or it can be facilitative—"I want to help you work through step-bystep what you're going to need to do in order to become strategically involved".

Diagram 3 illustrates some of these options.

#### How can we increase our effectiveness?

As we have evaluated our mobilization efforts, we have sensed that our activities have tended to be on the left side of the chart. They have tended to be informationally-based, broadcastoriented, with a global focus, and a general challenge. We have pursued a policy of laissez-faire. We have begun to think that, if we are going to be effective in bringing people all the way to the point of strategic involvement, we are going to have to use more of the right-sided approaches.

g

ta

Having come to the conclusions presented above, we created a planning matrix from Diagrams 1 and 3. We arrayed the "Steps to Strategic Involvement" down the left side and the "Means of Mobilization" across the top. We then asked ourselves, "All things considered, if we compare the two forms of each aspect of the task (General vs. Invitational Challenge, Broadcast vs. Direct Contact, etc.), which of these will produce better results at moving people through the various steps to strategic involvement? And how much better is one likely to be than the other?" To answer these questions, we rated each means on a scale from 0 to 10, 0 being virtually useless, to 10 being extraordinarily effective. In order to force a comparative evaluation, we required that

gic ment	
g, ment	
ng, ing)	

pua New ch can be seds to be gives you tative—"I h step-by-d to do in avolved".

mess?
mobilizaat our ace left side
i to be inproadcastis, and a
pursued a
ve begun
ng to be
I the way

ment, we

re of the nclusions planning 13. We Involveand the s the top. All things the two : (General adcast vs. these will ng people ategic inbetter is er?" To ated each ), 0 being extraordi-

ce a comired that

#### Diagram 3 Approaches to Mobilization

CHALLENGE	General ————————————————————————————————————
CONTACT	Broadcast — Direct
BASIS	Information———— Involvement
FOCUS	Global — People Specific
APPROACH	Laissez-faire — Facilitative

each pair, when added together, had to equal 10. Thus, in Diagram 4, you will note that Broadcast Contact received an effectiveness rating of "7" at the point of Initial Exposure, but only a "1" when it came to Engagement. Direct and Personal Contact, on the other hand, received a "3" at the point of Initial Exposure, and a "9" when it came to engagement. In both cases, the total value of the pairs is 10 (7+3=10; 1+9=10).

A group of about 15 Caleb Project staff members evaluated each item in our matrix. The consensus is shown below in Diagram 4.

In evaluating the total picture, we came to several significant conclusions. First, Caleb Project has tended to focus on left-side activities. We have sought to expose many people to the missionary call, build their awareness and vision, and call them to commitment. We have tended to us broadcast media, general challenges, informational and globally-focused presentations and a laissez-faire approach.

In view of the size of the task and the amount of mobilization that needs to take place, we agreed that such approaches are appropriate at the earlier stages of mobilization. At that point, we need to allow the "cream to rise to the top."

But once someone makes that initial general commitment, we need to focus our efforts and work with them on a more individualized and personal basis. We need to make direct appeals; we need to call them to specific commitment, give them specific invitations, facilitate their involvement, get them involved. Once a person has come to the point of committing his of her life to "pursue the will of God wherever and however He leads," we can afford to focus our efforts. Indeed, if we fail to focus, if we fail to use the right-side approaches, most of our efforts in the earlier stages of mobilization are for nought.

This, what we have just described—these insights and these conclusions—will require some significant changes in Caleb Project's ministry.

What does this mean for Caleb Project?

If we are going to achieve our stated purpose, we will have to add right-side

activities and seek specifically to take people further along the path toward strategic involvement—further, certainly, than we have taken them in the past. Perhaps we will have to "hold their hand" all the way to that final goal. So, though we must continue in the left-sided activities, we need also to move into those activities that are on the right-hand side.

In summary:

•We need to continue to facilitate a movement of Christians committed to fulfilling the Great Commission. To accomplish this we will continue to pursue the masses.

•We need to facilitate sufficient specific, strategic involvement among the committed to result in a viable church among every people group. To do that, we think we need to employ more of the right-sided approaches and strategies, become more facilitative, directive, personal and invitational, i.e., do more to ensure that committed people take those last few steps to strategic involvement.

We believe God has given us a task to do. He has also given us the faith to move forward. It is time for us to dream, to build, and to grow.

By God's grace, that is what we will do.

The three authors are on staff with Caleb Project and will soon be relocating with the ministry to Colorado.

## Diagram 4 Relative Effectiveness of Various Means of Mobilization

	A General Challenge	B Broadcast	C Laissez- faire	D Global Focus	E Infor- mation	E Involve- ment	D People specific	C Facili- tative	B Direct & Personal	A Invita- tional
Initial Exposure	6	7	9	6	5	5	4	1	3	4
Awareness Biblical & global	6	7	8	6	5	5	4	2	3	4
Vision what can be done	4	5	6	5	5	5	5	4	5	6
Commitment I'll do what I can	4	4	5	5	5	5	5	5	6	6
Intention I plan/hope to	3	3	4	4	5	5	6	6	7	7
Mobilization & Enabling	2	2	3	4	5	5	6	7	8	8
Engagement	2	1	2	3	5	5	7	8	9	8

### The World's 251 Countries in Statistics

—D.B. Barrett and T.M. Johnson from Our Globe and How To Reach It, New Hope, 1990.

#### NOTES

- a. Countries and nations. The table below lists distinct and separate countries in existence in mid-1990. The term "countries" covers both sovereign states (termed "nations") and nonsovereign dependencies. The latter term includes colonies and overseas territories which are not integral parts of the parent nation, but excludes all such territories which have no resident human population.
- b. **The total count**. The grand total of countries in the world fluctuates from year to year and even from month to month. In mid-1990, there were 251 countries, which consisted of 180 nations (of which 172 were members or observer members of the United Nations) and 71 dependencies.
- c. **Source lists**. The definitive lists of countries to consult are (1) the UN's regular-updated *Terminological bulletin* and (2) the UN's *Population and vital statistics report* (quarterly) which lists 231 countries, of which the smallest in 1987 was the Pitcairn Islands with 44 inhabitants.
- d. Size. Population size has no bearing on whether or not a territory should be included in such a listing of countries. Nevertheless, the number of countries the reader wants to work with depends on what cutoff point he chooses. If the cutoff is 1 million, in 1990 the world has 137 countries. If 100,000, it has 188 countries. If 1,000, it has 230 countries. And so on.
- e. **De facto countries**. The UN listing is not a scientific one, but a diplomatic listing (drawn up to the requirements of the 172 UN member nations) and is not complete. To it, one needs to add certain de facto countries whose existence may not be recognized by the UN nor by particular nations. These include: China (Taiwan); Timor; Transkei and

- other former Bantustans; and the 16 Antarctic territories all with permanently-manned scientific bases. All the latter are de facto colonies, although almost all are, by international agreement, not claimed as such. Several are highly organized, with their own political status, postage stamps, government and so on.
- f. New nations. Also in this listing are 4 other countries that were in process of coming into existence in mid-1990: Germany (East united with West), Estonia, Latvia, Lithuania. Until their status becomes finalized, they are shown below in the alphabetical sequence but without sequential numbers and so are not counted in the enumeration in the present survey. East and West Germany, by contrast, are enumerated as 2 countries here (until reunification is formally completed), and so each retain a reference number in the first column. The reader can thus keep this table up to date when changes take place.
- g. **Duplications**. Countries whose statistics are also counted here in the statistics of other or larger countries are followed by an asterisk,\* reminding the reader to avoid their population figures being counted twice in world or continental totals below.
- h. **Totals**. Country population figures are UN estimates made to the last digit, then rounded. For this reason the figures shown below may not always total exactly to the totals or subtotals shown.
- i. Columns. Meanings are as follows: Column 1= reference number, 2= country, 3-5= mid-year population, 6= affiliated church members (% of population), 7= evangelized persons (% of population), 8= which of the 3-tiered worlds this country belongs in (A, B, or C where A means E%≤50; B means E%>50 and C%<60; C means E%≥95 and C%≥60).

Ref	Country	Population 1990	Population 1995	Population 2000	С%	Е%	W
. 1	2	3	4	5	6	7	8
1	Afghanistan	16,557,000	23,141,000	26,608,000	0.25	17	Α
2	Albania	3,245,000	3,521,000	3,795,000	6.02	37	A
3	Algeria	25,364,000	29,306,000	33,247,000	0.81	29	Α
4	American Samoa	38,000	40,000	43,000	97.48	100	C
5	Andorra	47,000	48,000	49,000	94.57	100	C
6	Angola	10,020,000	11,531,000	13,295,000	65.54	96	C
7	Anguilla	7,000	8,000	8,000	80.48	100	C
8	Antigua & Barbuda	86,000	93,000	99,000	71.45	100	C
9	Argentina	32,322,000	34,264,000	36,238,000	92.79	99	C
10	Argentinian Antarctic Territory	50	60	70	80.00	99	C
11	Aruba	68,000	71,000	74,000	85.00	100	C
12	Australia	16,746,000	17,690,000	18,610,000	66.42	99	C
13	Australian Antarctic Territory	60	70	80	50.00	100	В
14	Austria	7,492,000	7,479,000	7,461,000	93.12	99	C
15	Bahamas	260,000	278,000	297,000	83.22	100	C
16	Bahrain	515,000	601,000	682,000	3.78	46	Ā
17	Bangladesh	115,593,000	132,219,000	150,589,000	0.57	46	Ā
18	Barbados	261,000	272,000	285,000	62.39	100	C
19	Belau	13,000	14,000	15,000	90.00	100	Č
20	Belgian Antarctic Territory	40	50	60	70.00	100	Č
21	Belgium	9,938,000	9,980,000	10,034,000	89.90	99	Č
22	Belize	182,000	201,000	221,000	81.36	100	C
23	Benin	4,741,000	5,573,000	6,561,000	22.80	75	B
24	Bermuda	58,000	60,000	62,000	89.24	100	C
25	Bhutan	1,516,000	1,698,000	1,906,000	0.41	17	Ā
26	Bolivia	7,314,000	8,421,000	9,724,000	95.06	99	C
27	Bophuthatswana*	3,015,000	3,414,000	3,849,000	50.00	100	B
28	Botswana	1,285,000	1,528,000	1,804,000	28.83	98	B
29	Brazil	150,368,000	165,083,000	179,487,000	93.91	99	č
30	Brazilian Antarctic Territory	40	50	60	80.00	100	Č
31	Britain (UK of GB & NI)	56,926,000	57,268,000	57,509,000	74.62	99	Č
32	British Antarctic Territory	400	500	600	76.74	100	č
33	British Indian Ocean Territory	2,000	2,000	2,000	31.60	96	B
34	British Virgin Islands	14,000	15,000	16,000	69.45	100	Č
35	Brunei	266,000	301,000	333,000	11.75	61	B

ies all with re de facto eement, not own political

that were in (East united us becomes equence but enumeration contrast, are is formally first column, hanges take

inted here in an asterisk,\* eing counted

made to the n below may

nce number, members (% 8= which of ere A means nd C%≥60).

	Country	Population	Population	Population	<i>C</i> %	E%	W
		1990	1995	2000			7
1		3	4	5	6		8
0.0		0.010.000	0.007.000	0.071.000	< 4.00	205	~
36 37	Burkan Faso	9,010,000	9,036,000	9,071,000	64.93	95 56	C
.37 .38	Burkey Faso Burum	9,007,000 5,451,000	10,382,000 6,299,000	12,025,000 7,283,000	12.16 79.13	100	B C
39	Camboo	8,246,000	9,205,000	10,046,000	0.8	26	A
40	Cameroon	11,245,000	12,875,000	14,787,000	50	86	B
41	Canada	26,525,000	27,567,000	28,508,000	7 .8	99	Č
42	Cape Verde	379,000	444,000	518,000	.57	99	Č
43	Cayman Island	21,000	23,000	24,000	/5.15	100	C
44	Central African Public	2,913,000	3,306,000	3,765,000	55.58	97	В
45	Chad	5,678,000	6,447,000	7,337,00	21.75	69	В
46	Channel Islands	138,000	143,000	147,0	84.42	100	C
47	Chile Chile Torri	13,173,000	14,237,000	15,272	87.42	99	C
48 49	Chilean Antarctic Territa China	1 125 406 000	1 214 221 000	1,285 4,000	70.00 6.00	100	Ç
50	China (Taiwan)*	1,135,496,000 20,370,000	1,214,221,000 21,562,000	21 65,000	7.20	49 92	A B
51	Chinese Antarctic Territory	20,570,000	21,502,000	110	30.00	80	В
52	Christmas Island	3,000	3,000	3,000	10.03	78	В
53	Ciskei*	769,000	871,000	982,000	70.00	100	Ĉ
54	Cocos (Keeling) Islands	820	950	1,000	21.00	85	B
55	Colombia	31,819,000	34,939,000	37,998,000	97.22	99	C
56	Comoros	457,000	535,000	627,000	0.39	40	Α
57	Congo	1,994,000	2,289,00	2,635,000	58.57	97	В
58	Cook Islands	20,000	21,	22,000	92.28	100	C
59	Costa Rica	3,015,000	3,374 00	3,711,000	97.23	99	C
60	Cuba	324,000	10,7	11,189,000	42.37	91	В
61	Cyprus	91,000	5,000	537,000	78.03	95	C
62	Czechoslovakia	15, 7,000	1 74,000	16,179,000	79.91	97	C
63	Denmark Diib and	5,12 300	,129,000	5,139,000	94.23	99	C
64	Djibouti	406, 0	473,000	552,000	11.02	64	В
65 66	Dominica Dominican Republic	81,0 7,170,00	87,000	93,000	94.66 85.74	100	C
67	Ecuador	10,782,000	7,915,000 12,314,000	8,621,000 13,939,000	72.53	99 99	C
68	Egypt	54,059,000	60,470,000	66,710,000	17.88	66	В
69	El Salvador	5,252,00	5,943,000	6,739,000	94.46	99	C
70	Equatorial Guinea	440,0	497,000	561,000	89.00	95	Č
	Estonia*	1,580	675,000	1,688,000	90.00	99	č
71	Ethiopia	46,7	3 83,000	61,206,000	54.40	86	В
72	Faeroe Islands	,000	8,000	49,000	98.53	100	C
73	Falkland Islands	2,000	000	2,000	79.03	100	C
74	Fiji	749,000	794 0	834,000	47.72	97	В
75	Finland	4,975,000	5,030,0	5,076,000	87.93	100	C
76	France	56,173,000	57,188,00	58,196,000	81.73	97	C
77	French Guiana	92,000	102,000	112,000	87.77	100	C
78	French Polynesia	182,000	200,000	217,000	83.55	100	C
79	French Southern & Antarctic Terrs	190	210	230	85.29	100	C
80	Gabon	1,171,000	1,380,000	1,620,000	90.68	97	C
81 82	Gambia	858,000	983,000	116,000	3.95	76	B
83	Gazankulu* German Antarctic Territory	584,000	661,000	45,000	68.00	100	C
ره	Germany*	40 77,188,000	50 76,819,000	76,4. 200	50.00	100	B C
84	East Germany (GDR)	16,649,000	16,618,000	· · · · · · · · · · · · · · · · · · ·	84.57 64.16 -	99 99	C
85	West Germany (FRG)	60,539,000	60,201,000	16,618,00 59,818,0	90.18	99	C
86	Ghana	15,020,000	17,543,000	20,418,00	43.87	89	В
87	Gibraltar	30,000	31,000	32,000	81.15	100	Č
88	Greece	10,047,000	10,124,000	10,193,000	6.72	99	Č
89	Greenland	56,000	58,000	60,000	71	100	č
90	Grenada	103,000	110,000	117,000	95	100	Č
91	Guadeloupe	340,000	346,000	354,000	95.3	99	Č
92	Guam	122,000	130,000	136,000	95.42	100	C
93	Guatemala	9,197,000	10,621,000	12,221,000	87.34	100	C
94	Guinea	6,876,000	7,807,000	8,879,000	2.20	20	Α
95	Guinea Barau	987,000	1,105,000	1,244,000	9.35	5	$\mathbf{B}$
96	Guyana	1,040,000	1,119,000	1,197,000	44.01		В
97	Haiti	6,504,000	7,148,000	7,837,000	94.39	95	C
98	Holyanee	1,000	1,000	1,000	98.02	100	<b>A</b>
99	He dras	5,138,000	5,968,000	6,846,000	97.14	99	1
100	y g Kong	5,841,000	6,159,000	6,449,000	19.70	89	B
101	angary	10,552,000	10,509,000	10,531,000	82.88	99	C
	7						

1	Country	Population 1990 3	Population 1995 4	Population 2000 5	<i>C</i> %	E%	8
1		3	•				
102	lend	253,000	264,000	274,000	96.21	70	C B
103	Ind	853,052,000 60	946,972,000 80	1,042,143,000	3.64 10.00	72 80	В
104 105	India Antarctic Territory Indon	180,514,000	194,811,000	208,329,000	10.42	79	В
105	Iran	56,585,000	64,525,000	74,460,000	1/	32	Ā
107	Iraq	18,920,000	22,411,000	26,339,000		35	Α
108	Ireland	3,720,000	3,900,000	4,086,000	.61	100	C
109	Isle of Man	63,000	63,000	63,000	9.45	100	C
110	Israel	4,581,000	4,920,000	5,280,000 57,881,00	2.15 83.55	98 99	B C
111 112	Italy Ivory Coast	57,322,000 12,596,000	57,591,000 15,315,000	18,547,	27.76	87	В
113	Jamaica	2,521,000	2,706,000	2,88	48.67	100	$\tilde{\mathbf{B}}$
114	Japan	123,457,000	126,319,000	129,1 ,000	1.87	79	В
115	Japanese Antarctic Ten		50	60	3.00	95	B
116	Johnston Island	300	300	300	77.00	100	C B
117	Jordan K-N*	4,270,000	5,218,000	3,329,000 224,000	4.89 70.00	59 100	C C
118 119	KaNgwane* Kenya	183,000 25,130,000	207,000 30,844,000	37,581,000	60.29	95	Č
120	Kiribati	68,000	72,000	77,000	92.02	100	č
121	Kuwait	2,090,000	2,438,000	2,782,000	6.88	51	В
122	KwaNdebele*	178,000	201,00	227,000	70.00	100	C
123	KwaZulu*	3,883,000	4,398	4,957,000	70.00	100	C
124	Laos	4,071,000	4,58 00	5,134,000	3.73	40 97	A C
125	Latvia* Lebanon	2,693,000 2,965,000	2,7 ,000 2 ,36,000	2,878,000 3,603,000	88.00 59.78	85	В
126	Lebowa*	1,982,000	244,000	2,530,000	70.00	100	č
127	Lesotho	774,000	2,044,000	2,354,000	80.69	99	C
128	Liberia	54,000	3,005,000	3,543,000	27.73	95	В
129	Libya	4, 4,000	5,445,000	6,500,000	3.23	18	A
130	Liechtenstein	2.70	28,000	28,000	95.67	100	C C
121	Lithuania*	3,70	3,835,000 368,000	3,960,000 368,000	92.00 87.01	100 100	C
131 132	Luxembourg Macao	479 f	571,000	656,000	13.20	88	В
133	Madagascar	11,98	14,074,000	16,562,000	44.47	97	B
134	Malawi	8,4 ,000	9,950,000	11,706,000	56.88	95	$\mathbf{B}$
135	Malaysia	17 9,000	19,186,000	20,870,000	6.81	79	В
136	Maldives	215,000	248,000	283,000	0.17	19	A
137	Mali Malta	3,362,000	0,878,000 360,000	12,658,000 366,000	3.15 94.77	60 99	B C
138 139	Marshall Islands	353,000 31,000	31,000	31,000	90.00	100	Č
140	Martinique	331,000	3,000	352,000	91.40	100	Č
141	Mauritania	2,024,000	2,32 900	2,685,000	0.56	11	Α
142	Mauritius	1,103,000	1,172, 0	1,240,000	46.29	88	В
143	Mayotte	62,000	72,0	83,000	1.20	56	В
144	Mexico	88,598,000	97,967,00	107,233,000	93.15	99 100	C C
145 146	Micronesia Midway Islands	379,000 2,000	408,000 2,000	436,000 2,000	90.00 58.65	100	В
147	Monaco	28,000	29,000	30,000	95.95	100	č
148	Mongolia	2,227,000	2,595,000	2,996,000	1.97	15	A
149	Montserrat	13,000	14,000	15,000	83.36	100	C
150	Morocco	24,922,000	28,035,000	3 06,000	0.90	33	Ā
151	Mozambique	15,663,000	17,913,000	20, 5,000	33.02	85 53	В
152 153	Myanmar Namibia	41,675,000 1,876,000	46,275,000 2,191,000	51,1, 000 2,56, 00	6.60 85.92	53 100	B C
154	Nauru	8,000	9,000	9,0	43.54	100	В
155	Nepal	19,143,000	21,521,000	24,084,00	0.50	38	Ã
156	Netherlan	14,752,000	15,008,000	15,207,000	72.04	99	C
157	Netherly s Antilles	125,000	136,000	147,000	35.78	100	C
158	New Coedonia	165,000	178,000	189,000	70	100	C
159	New caland	3,379,000	3,507,000	3,632,000	7 6	100	C
160	Ni agua	3,871,000	4,540,000	5,261,000	94. 0.5	99 21	C A
161 162	lgeria	7,109,000 113,016,000	8,313,000 134,351,000	9,750,000 159,149,000	28.42	84	B
163	Niue Island	3,000	3,000	3,000	89.03	100	Č
16	Norfolk Island	2,000	2,000	2,000	63.59	00	Č
	North Korea	22,937,000	25,548,000	28,165,000	0.92		Α
66	Northern Cyprus	210,000	219,000	228,000	10.00		В
167	Northern Mariana Islands	18,000	19,000	20,000	90.00	100	C
7							

Ref	Country	Population	Population	Population	С%	E%	W
1		1990 3	1995 4	2000	6	7	8
168	Norv	4,208,000	4,267,000	4,327,000	97.41	100	
169	Oman	1,468,000	1,735,000	2,057,000	0.84	19	
170	Pakistan	122,666,000	141,599,000	162,467,000	1.54	48	Ā
171	Palestine	547,000	606,000	668,000	4.77		В
172	Panama	2,418,000	2,659,000	2,893,000	87.65	0	C
173	Papua New Glorea	4,011,000	4,553,000	5,141,000	76.10	99	C
174	Paraguay	4,277,000	4,893,000	5,538,000	97.75	99	C
175	Peru	22,332,000	25,123,000	27,952,000	69.76	98	C
176	Philippines	62,409,000	69,922,000	77,447,000	85.0	97	C
177	Pitcairn Islands	44	90	90	97	100	C
178 179	Poland Polish Antarctic Territory	38,423,000	39,365,000	40,366,000	12	100	C
180	Portugal	10 205 000	10 400 000	50	0.00	100	C
181	Puerto Rico	10,285,000 3,709,000	10,429,000 3,958,000	10,587,000	94.16	99	C
182	Qatar	367,000	436,000	4,192,00° 499,0	96.12 11.94	100 51	C B
183	Queen Maud Land	30	30	4,55,0	50.00	100	В
184	Qwaqwa*	179,000	203,000	27 ,000	70.00	100	Č
185	Reunion	595,000	641,000	3,000	88.12	98	č
186	Romania	23,272,000	23,816,000	2 46,000	83.34	99	Č
187	Ross Dependency	50	60	70	59.00	100	В
188	Rwanda	7,232,000	8,582,000	10,144,000	69.47	99	C
189	Sahara	178,000	202,000	228,000	1.41	13	Α
190	Saint Christopher & Nevis	50,000	53,000	57,000	84.87	100	C
191 192	Saint Helena	7,000	8,000	10,000	85.15	100	C
192	Saint Lucia Saint Pierre & Miquelon	6,000	146,00	156,000	97.30	100	C
194	Saint Vincent & the Grenadines	111 00	6,6 118 40	6,000	96.76	100	C
195	Samoa	170,0	1 ,000	127,000 181,000	71.14 94.81	100 100	C C
196	San Marino	23,00	4,000	25,000	93.47	100	C
197	Sao Tome & Principe	112,000	29,000	149,000	88.77	100	Č
198	Saudi Arabia	14,131,000	,118,000	20,686,000	1.18	34	Ă
199	Senegal	7,369,000	8,448,000	9,668,000	5.83	53	В
200	Seychelles	69,000	72,000	75,000	94.48	100	C
201 202	Sierra Leone	4,151,000	1,726,000	5,399,000	10.78	79	$\mathbf{B}$
202	Sikkim Singapore	321,000	\$54,000	387,000	2.83	56	В
204	Solomon Islands	2,702,00 329,0	2, 6,000 3, 000	2,950,000	10.14 81.48	95	В
205	Somalia	7,555	8,503 00	448,000 9,803,000	1.75	100 18	C A
206	South Africa	35,2 000	39,189,6	43,332,000	61.39	100	ĉ
207	South African Antarctic Territory	20	2	20	80.00	100	č
208	South Georgia & Sandwich Islands	40	50	60	50.00	100	B
209	South Korea	,582,000	45,814,000	48,012,000	27.06	99	В
210	Soviet Union (USSR)	87,991,000	298,000,000	307,737,000	36.27	88	В
211 212	Spain Spanish North Africa	39,333,000	40,060,000	10,812,000	95.59	100	C
213	Sri Lanka	217,000	239,000	260,000	83.56	100	Č
214	Sudan	17,209,000 25,195,000	18,320,000 29,116,000	13, 85,000 33, 2,000	7.83 9.96	60	B B
215	Suriname	403,000	435,000	46 300	60.88	61 98	C
216	Svalbard & Jan Mayen Islands	4,000	4,000	4. 0	27.99	100	В
217	Swaziland	789,000	938,000	1,116,0	54.34	99	B
218	Sweden	8,339,000	8,326,000	8,322,000	70.92	99	C
219	Switzerland	6,521,000	6,552,000	6,553,000	86.92	99	C
220	Syria	12,501,000	14,904,000	17,611,000	2.57	63	В
221 222	Tanzania Thailand	27,328,000	32,892,000	39,572,000	7 (3	91	В
223	Timor	55,702,000 737,000	59,605,000	63,670,000	1		В
224	Togo	3,455,000	812,000 4,038,000	876,000 4,727,000	38.2 33.00	71 74	В
225	Tokelau Islands	2,000	2,000	2,000	78.59	100	B C
226	Tonga	120,000	129,000	140,000	96.97	00	Č
227	Transkei*	3,404,000	3,855,000	4,346,000	70.00		Č
228	Trinidad & obago	1,283,000	1,385,000	1,480,000	65.36	7	Č
229	Tunisia	8,169,000	9,019,000	9,821,000	0.80	31	Ā
230	Turker Coince Islands	55,616,000	61,151,000	66,622,000	0.40	29	
231 232	Turk Caicos Islands Turk 1	9,000	9,000	10,000	94.50	100	
232	Landa	9,000 18,442,000	9,000	10,000	95.01	100	C
234	nited Arab Emirates	1,588,000	22,012,000 1,776,000	26,285,000 1,950,000	65.75 12.37	99 62	C 'B
235	United States of America (USA)	249,235,000	258,204,000	266,194,000	71.47	99	B C
	• • • • • • • • • • • • • • • • • • • •	• •	, ,	,_, ,,,,,,,,			_

Ref	Country	Population	Population	Population	С%	T:Of	W
	•	1990	1995	2000	C 70	E%	,,,
	2	3	4	5	6	7	7
236	Uruguay	3,128,000	3,246,000	3,364,000	64.90		C
237	Virgin Islands	113,000	121,000	129,000	87.10	0	C
238 239	Antarctic Territory	100	100	100	80.00	700	C
240	US Antarctic Territory Vant	300	400	500	40.00	100	В
241	Venda	164,000 560,000	191,000	219,000	76.87	99	C
242	Venezue	19,736,000	634,000 22,213,000	715,000	30.0 94	99	B C
243	Viet Nam	67,171,000	75,030,000	24,716,000 83,030,000	4	99 65	В
244	Wake Island	300	300	300	2.75	100	Č
245	Wallis & Futu Islands	12,000	12,000	12,000	92.50	100	Č
	Yemen*	10,508,000	12,353,000	14,575,000	0.08	17	Ā
246	North Yemen	8,017,000	9,425,000	11,145,0	0.00	16	Ā
247	South Yemen	2,491,000	2,928,000	3,430	0.33	18	Α
248 249	Yugoslavia Zaire	23,849,000	24,471,000	25,07 000	74.85	96	C
250	Zame Zambia	35,990,000	42,255,000	49 ,000	79.83	98	C
251	Zimbabwe	8,456,000	10,174,000	1/97,000	63.39	99	C
231		9,721,000	11,352,000	,135,000	46.12	98	В
	Regional, continental, and glob tot	tals and sub-totals					
	Africa Eastern Africa	647,518,000	752,626,000	872,234,000	35.75	77	
	Middle Africa	194,823,000	228,947,000	269,185,000	50.50	89	
	Northern Africa	69,564,000	80,710,000	93,498,000	66.94	93	
	Southern Africa	142,649,000 40,972,000	161,832,0	181,481,000	9.10	49	
	Western Africa	199,511,000	45,889 0 235,2 000	51,172,000 276,898,000	62.19 24.11	100 75	
	Antarctica	1,560	1,910	2,260	61.28	73 98	
	Latin America	4 096,000	49 02,000	539,697,000	89.96	99	
	Caribbean	3 40,000	,137,000	38,566,000	71.68	97	
	Central America	117, 2,000	31,273,000	145,125,000	92.93	99	
	South America	296,78 900	326,393,000	356,007,000	90.85	99	
	Temperate South America	48,625, 0	51,750,000	54,875,000	89.54	99	
	Tropical South America Northern America	248,152,0	274,645,000	301,132,000	91.11	99	
	Asia	275,880,00	285,895,000	294,830,000	71.70	99	
	Eastern Asia	3,108,476,0 1,334,018	3,404,077,000	3,697,849,000	6.67	60	
	Southeastern Asia	440,82 300	1,421,227,000 482,567,000	1,501,277,000	6.27	53	
	Southern Asia	1,202 3,000	1 50,597,000	523,814,000 1,502,312,000	18.77	74	
	Western Asia	13 69,000	687,000	170,447,000	2.98 3.97	64 39	
	Europe	741,000	50. \$6,000	508,569,000	83.16	98	
	Eastern Europe	3,573,000	115, 2,000	117,112,000	80.84	99	
	Northern Europe	83,794,000	84,44 200	84,995,000	78.37	99	
	Southern Europe	144,535,000	146,661, 0	148,768,000	85.35	97	
	Western Europe	155,839,000	156,834,0	157,694,000	85.40	98	
	Oceania	26,746,000	28,304,000	30,139,000	69.96	99	
	Australia-New Zealand Melanesia	20,124,000	21,197,000	22,242,000	67.93	99	
	Micronesia	5,417,000 379,000	6,104,000	6,832,000	72.85	99	
	Polynesia	555,000	408,000	436,000	90.54	100	
	USSR	287,991,000	594,000 298,000,000	630,000 737,000	91.55 36.27	100 88	
	World A countries	1 607 125 000					
	World B countries	1,697,135,000	1,859,799,000	2,020,3 000	4.37	45	
	World C countries	2,149,841,000 1,445,202,000	2,365,549,000	2,591,843 00	14.78	77	
		1,443,202,000	1,540,513,000	1,638,832,	81.95	99	
	More developed gions	1,205,193,000	1,234,567,000	1,262,482,000	60.75	94	
	Less developer gions	4,086,985,000	4,531,294,000	4,988,573,000	0.67	66	
	GRAND T AL FOR GLOBE	5,292,178,000	5,765,861,000	6,251,055,000	34 9 .	76	

Infor Data ratio Johr repri be a mon

"wor 170 from

Mea 1. I nam

COU! Peop

AFGA Hazar Patha Tadzł Uzbel ALGA Alger Great Hamy

CAM Khmo CAM Fula CHA Chad

CHIM Bai (I Centr Chine Easte Han (I Han (I Han (I Han (I Han (I

Hani Hui ( I (Yi, Kazal Khall Mano North Nosu Puyi Tujia Tung

Tung Uight West Yao Zhuar

EGY Arabi Bedo Halel

ETH.