



H3OD7A - S1Q7A FAMILY ANCESTRY-1ST COUNTRY-W3

Type	Code
Measurement Unit	numeric
H3OD7A	7A. Please describe your family origins. You may name as many as four countries, groups, or geographic areas. What are your family ancestries? First country selected
1	Afghanistan
2	Africa
3	Albania
5	America, includes Native American and Eskimo**
9	Armenia
11	Australia
12	Austria
14	Bahamas
16	Barbados
22	British Isles
25	Cambodia
27	Canada
30	China
31	Colombia
33	Cuba
35	Czech Republic
36	Czechoslovakia
37	Denmark
39	Dominican Republic
40	Ecuador
41	Egypt
42	El Salvador
43	England
47	Finland
48	France

49	Germany
51	Great Britain
52	Greece
54	Guatemala
56	Haiti
57	Honduras
58	Hong Kong
59	Hungary
61	India
63	Iran
66	Israel
68	Jamaica
69	Japan
74	Laos
76	Lebanon
79	Lithuania
81	Macau
82	Malaysia
84	Mexico
88	Netherlands
91	Nicaragua
92	Nigeria
94	Norway
99	Panama
101	Peru
102	Philippines
103	Poland
104	Portugal
105	Romania
106	Russia

107	Saudi Arabia
108	Scotland
112	Slovakia
117	Spain
124	Sweden
125	Switzerland
126	Syria
127	Taiwan
129	Thailand
131	Trinidad and Tobago
134	Uganda
135	Ukraine
139	Vietnam
140	Wales
141	Western Samoa
143	Yugoslavia
200	American Indian
201	other, ethnicity or race listed
202	other, continent or geographic area listed
203	adopted, respondent doesn't know ancestry
300	Puerto Rico
402	Northern Africa excluding Egypt*
406	Eastern and Southern Africa excluding Uganda*
408	Western Africa excluding Nigeria*
414	West Indies excluding Bahamas
419	Belize and Costa Rica*
426	Argentina, Chile, and Uruguay*
427	Brazil, Bolivia, and Paraguay*
428	Guyana, Suriname, and Venezuela*
434	Indonesia and Singapore*

438	Bangladesh, Nepal, Pakistan, and Sri Lanka*
442	Middle East excluding Afghanistan, Iran, Israel, Lebanon, Saudi Arabia, Syria, Turkey and Burma*
444	Turkey and Cyprus*
447	North and South Korea*
452	Iceland and Atlantic Islands*
453	Italy and Malta*
455	Belgium and Luxembourg*
463	Estonia, Latvia, and Bulgaria*
468	Iceland and Northern Ireland*
481	Pacific Islands excluding Western Samoa*