

The puzzle opens with some flavor text and a list of links to a set of maps. The flavor text is largely thematic, but hints at the relevance of phones by saying that they need to call each other to stop Plague.

Each map is plotting a different category, but the solver is only presented with markers for the relevant countries. They can hover over the markers in order to get the values for those countries. (They can also get the raw data from the javascript). Above each map is a list of 1-3 countries that are not plotted, and a number in parentheses.

Solving each map results in a international calling country code, and the letter is extracted by indexing into the name of the country provided by the country code. The solver must determine the theme of each map in order to map the appropriate values onto the missing countries, and then concatenate the values in the same order as the countries in the list.

The maps are in alphabetical order by extracted country name to help the solver know they are on the right track.

- Map 1 is of number of billionaires from the country in 2017 (according to Forbes). ([Source](#)). Missing countries are Kazakhstan (5), Monaco (4). +54 is the country code for **Argentina**. Index of (1) gives the letter **A**.
- Map 2 is of number of operating nuclear reactors in that country. ([Source](#)). Missing countries are Brazil (2), Switzerland (5), Armenia (1). +251 is the country code for **Ethiopia**. Index of (2) gives the letter **T**.
- Map 3 is of number of seasons of survivor filmed in that country. ([Source](#)). Missing countries are Panama (3), Fiji (5), Philippines (4). +354 is the country code for **Iceland**. Index of (1) gives the letter **I**.
- Map 4 is of number of years that country has been a member of the united nations. ([Source](#)). Missing country is Cambodia (62). +62 is the country code for **Indonesia**. Index of (2) gives the letter **N**.
- Map 5 is of number Foreign Film Academy Award winners from that country. ([Source](#)). Missing countries are Iran (2), France (12). +212 is the country code for **Morocco**. Index of (3) gives the letter **R**.
- Map 6 is of number of that country's restaurants in the 2017 World's 50 Best. ([Source](#)). Missing countries are Spain (6), Italy (4). +64 is the country code for **New Zealand**. Index of (7) gives the letter **L**.
- Map 7 is of number of mountains taller than 7200 meters. ([Source](#)). Missing countries are China (50), Bhutan (5). +505 is the country code for **Nicaragua**. Index of (4) gives the letter **A**.
- Map 8 is of number letters in the country's official UN name. ([Source](#)). Missing countries are Mali (4), Romania (7). +47 is the country code for **Norway**. Index of (1) gives the letter **N**.

- Map 9 is of number of timezones in that country. ([Source](#)). Missing countries are United Kingdom (9), Ecuador (2). +92 is the country code for **Pakistan**. Index of (8) gives the letter **N**.
- Map 10 is of world cup winners. ([Source](#)). Missing countries are Argentina (2), Italy (4), Uruguay (2). +242 is the country code for the **Republic of the Congo**. Index of (9) gives the letter **O**.
- Map 11 is of number of stars on the country's flag. ([Source](#)). Missing countries are Tuvalu (9), New Zealand (4). +94 is the country code for **Sri Lanka**. Index of (3) gives the letter **I**.
- Map 12 is of number of female heads of state or government. ([Source](#)). Missing countries are Peru (4), Rwanda (1). +41 is the country code for **Switzerland**. Index of (6) gives the letter **E**.
- Map 13 is of the number of olympics hosted by that country. ([Source](#)). Missing countries are United Kingdom (3), Brazil (1). +31 is the country code for **The Netherlands**. Index of (1) gives the letter **T**.

If these letters are all drawn on a map and then read left to right and top to bottom, "INTERNATIONAL" can be read off.

