

## 6-2

# Mapping Food Connections

In Task 6-1 you learned more about the overall state of food security across the world. There are many things that can affect the food security of a place. Food security means regularly having enough food to eat; not just today or tomorrow, but also next month and next year. In Part 4, the team explored where people are accessing food in the community. Food access is a major component of the food security of a place. The team may have also learned that many of the foods you eat come both from within and outside your region of the world. Understanding globally where the food you access comes from will help the team better understand the connections between different regions of world and how they might affect current and future food security.

## Objective



In this task, the team will be analyzing and mapping some global data about which regions of the world provide food for other regions. Using this data and map, the team can better understand where the foods you are consuming are primarily coming from.

In this task, the team will be focusing on the following question from the question map:

- **What are the local and global food connections that may affect food and nutritional security?**

1. Go to the Task 6-2 folder and get the Mapping Food Connections Data (Countries-Regions Table and Regional Composition Table) and World Map.



- Using the Countries-Regions Table, find your country on the list.
- Determine which region and subregion your country belongs to.
- Look at the Regional Composition Table.
- Find your Region\_Subregion in the first column: Region Consuming Food. The second column provides a list of the regions contributing food to your region. The third column provides a percentage of how much food that region provides to your region.
- Determine the top five regions that contribute food to your region.
- Obtain the world map.



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8. Locate your country/region on the map.
9. Locate the top five regions on the map that you identified in step 6. Use the Countries-Regions Table to identify specific countries in each region
10. Draw an arrow on the map from each of the top five regions that you identified in step 6 to your own region.
11. Determine how the food from each region would need to be transported to get from that region to your region.
  - What shipping route do you think would be best to get the food to your region from each region?
  - What types of shipping methods (boats/trains/trucks/planes) would be needed to get the food from each region to your region?
12. What does this data tell the team about the food connections between your region and other regions of the world?
13. Why do you think your region gets a percentage of its food from these particular regions?
14. What do you think would happen if one or more these regions decided to reduce or no longer provide your region with food? How do you think your region should respond if this were to happen?
15. Select any other region from the Regional Composition Table and conduct the same analysis for that region. How does that region's data compare with your region? Compare and contrast.
16. Discuss how this data and analysis could be useful when thinking about the question, **What are the local and global food connections that may affect food and nutritional security?**
17. Discuss how this data and analysis could be useful when thinking about the problem question: **How do we ensure good nutrition for all?**

Hooray! You completed Task 6-2. Check it off the task list. *Go to Task 6-3!*









Region Consuming Food	Region Contributing Food	% Contributed to Consuming Region
Africa_Central	Africa_Central	6.4%
Africa_Central	Africa_East	3.2%
Africa_Central	Africa_Southern	2.9%
Africa_Central	Africa_West	7.5%
Africa_Central	America_Caribbean	0.8%
Africa_Central	America_Central_and_Mexico	17.4%
Africa_Central	America_North	0.1%
Africa_Central	America_South_andean	1.9%
Africa_Central	America_South_temperate	0.0%
Africa_Central	America_South_tropical	13.4%
Africa_Central	Asia_Central	4.2%
Africa_Central	Asia_East	2.9%
Africa_Central	Asia_South	8.8%
Africa_Central	Asia_Southeast	8.0%
Africa_Central	Asia_West	5.2%
Africa_Central	Europe_Eastern_north	1.9%
Africa_Central	Europe_Eastern_south	1.9%
Africa_Central	Europe_Western_north	1.9%
Africa_Central	Europe_Western_south	1.9%
Africa_Central	Mediterranean_SouthandEast	6.9%
Africa_Central	Not_Specified	2.0%
Africa_Central	Pacific_Region_tropical	0.6%
Africa_East	Africa_Central	6.9%
Africa_East	Africa_East	6.7%
Africa_East	Africa_Southern	6.1%
Africa_East	Africa_West	7.9%
Africa_East	America_Caribbean	1.5%
Africa_East	America_Central_and_Mexico	11.3%
Africa_East	America_North	0.3%
Africa_East	America_South_andean	1.6%
Africa_East	America_South_temperate	0.0%
Africa_East	America_South_tropical	5.2%
Africa_East	Asia_Central	5.2%
Africa_East	Asia_East	1.8%
Africa_East	Asia_South	8.5%
Africa_East	Asia_Southeast	6.7%
Africa_East	Asia_West	7.3%
Africa_East	Europe_Eastern_north	2.2%
Africa_East	Europe_Eastern_south	2.5%
Africa_East	Europe_Western_north	2.2%
Africa_East	Europe_Western_south	2.5%
Africa_East	Mediterranean_SouthandEast	9.0%

Africa_East	Not_Specified	3.2%
Africa_East	Pacific_Region_tropical	1.4%
Africa_Indian_Ocean_Islands	Africa_Central	14.1%
Africa_Indian_Ocean_Islands	Africa_East	0.3%
Africa_Indian_Ocean_Islands	Africa_Southern	0.1%
Africa_Indian_Ocean_Islands	Africa_West	14.1%
Africa_Indian_Ocean_Islands	America_Caribbean	0.2%
Africa_Indian_Ocean_Islands	America_Central_and_Mexico	7.0%
Africa_Indian_Ocean_Islands	America_North	0.1%
Africa_Indian_Ocean_Islands	America_South_andean	0.5%
Africa_Indian_Ocean_Islands	America_South_temperate	0.0%
Africa_Indian_Ocean_Islands	America_South_tropical	5.0%
Africa_Indian_Ocean_Islands	Asia_Central	1.5%
Africa_Indian_Ocean_Islands	Asia_East	14.4%
Africa_Indian_Ocean_Islands	Asia_South	15.9%
Africa_Indian_Ocean_Islands	Asia_Southeast	15.7%
Africa_Indian_Ocean_Islands	Asia_West	1.7%
Africa_Indian_Ocean_Islands	Europe_Eastern_north	1.2%
Africa_Indian_Ocean_Islands	Europe_Eastern_south	1.3%
Africa_Indian_Ocean_Islands	Europe_Western_north	1.2%
Africa_Indian_Ocean_Islands	Europe_Western_south	1.3%
Africa_Indian_Ocean_Islands	Mediterranean_SouthandEast	2.9%
Africa_Indian_Ocean_Islands	Not_Specified	0.8%
Africa_Indian_Ocean_Islands	Pacific_Region_tropical	0.4%
Africa_Southern	Africa_Central	5.1%
Africa_Southern	Africa_East	2.0%
Africa_Southern	Africa_Southern	1.8%
Africa_Southern	Africa_West	5.4%
Africa_Southern	America_Caribbean	0.3%
Africa_Southern	America_Central_and_Mexico	20.2%
Africa_Southern	America_North	1.2%
Africa_Southern	America_South_andean	2.5%
Africa_Southern	America_South_temperate	0.0%
Africa_Southern	America_South_tropical	7.1%
Africa_Southern	Asia_Central	5.2%
Africa_Southern	Asia_East	4.5%
Africa_Southern	Asia_South	8.0%
Africa_Southern	Asia_Southeast	7.3%
Africa_Southern	Asia_West	6.0%
Africa_Southern	Europe_Eastern_north	3.1%
Africa_Southern	Europe_Eastern_south	3.1%
Africa_Southern	Europe_Western_north	3.1%
Africa_Southern	Europe_Western_south	3.1%
Africa_Southern	Mediterranean_SouthandEast	8.9%
Africa_Southern	Not_Specified	1.8%
Africa_Southern	Pacific_Region_tropical	0.3%
Africa_West	Africa_Central	9.4%

Africa_West	Africa_East	6.2%
Africa_West	Africa_Southern	6.1%
Africa_West	Africa_West	14.4%
Africa_West	America_Caribbean	0.4%
Africa_West	America_Central_and_Mexico	7.9%
Africa_West	America_North	0.0%
Africa_West	America_South_andean	0.2%
Africa_West	America_South_temperate	0.0%
Africa_West	America_South_tropical	9.3%
Africa_West	Asia_Central	1.9%
Africa_West	Asia_East	6.9%
Africa_West	Asia_South	12.3%
Africa_West	Asia_Southeast	11.3%
Africa_West	Asia_West	3.0%
Africa_West	Europe_Eastern_north	1.1%
Africa_West	Europe_Eastern_south	1.1%
Africa_West	Europe_Western_north	1.1%
Africa_West	Europe_Western_south	1.1%
Africa_West	Mediterranean_SouthandEast	3.9%
Africa_West	Not_Specified	2.0%
Africa_West	Pacific_Region_tropical	0.3%
America_Caribbean	Africa_Central	7.2%
America_Caribbean	Africa_East	0.7%
America_Caribbean	Africa_Southern	0.6%
America_Caribbean	Africa_West	7.7%
America_Caribbean	America_Caribbean	0.2%
America_Caribbean	America_Central_and_Mexico	5.2%
America_Caribbean	America_North	0.1%
America_Caribbean	America_South_andean	1.4%
America_Caribbean	America_South_temperate	0.0%
America_Caribbean	America_South_tropical	3.1%
America_Caribbean	Asia_Central	4.2%
America_Caribbean	Asia_East	8.1%
America_Caribbean	Asia_South	13.3%
America_Caribbean	Asia_Southeast	12.9%
America_Caribbean	Asia_West	4.7%
America_Caribbean	Europe_Eastern_north	4.7%
America_Caribbean	Europe_Eastern_south	4.7%
America_Caribbean	Europe_Western_north	4.7%
America_Caribbean	Europe_Western_south	4.7%
America_Caribbean	Mediterranean_SouthandEast	9.2%
America_Caribbean	Not_Specified	2.0%
America_Caribbean	Pacific_Region_tropical	0.6%
America_Central_and_Mexico	Africa_Central	3.1%
America_Central_and_Mexico	Africa_East	0.6%
America_Central_and_Mexico	Africa_Southern	0.4%
America_Central_and_Mexico	Africa_West	3.1%



America_Central_and_Mexico	America_Caribbean	0.2%
America_Central_and_Mexico	America_Central_and_Mexico	16.8%
America_Central_and_Mexico	America_North	0.1%
America_Central_and_Mexico	America_South_andean	1.9%
America_Central_and_Mexico	America_South_temperate	0.0%
America_Central_and_Mexico	America_South_tropical	1.8%
America_Central_and_Mexico	Asia_Central	4.7%
America_Central_and_Mexico	Asia_East	3.9%
America_Central_and_Mexico	Asia_South	9.0%
America_Central_and_Mexico	Asia_Southeast	8.6%
America_Central_and_Mexico	Asia_West	5.0%
America_Central_and_Mexico	Europe_Eastern_north	6.4%
America_Central_and_Mexico	Europe_Eastern_south	6.9%
America_Central_and_Mexico	Europe_Western_north	6.4%
America_Central_and_Mexico	Europe_Western_south	6.9%
America_Central_and_Mexico	Mediterranean_SouthandEast	11.5%
America_Central_and_Mexico	Not_Specified	2.5%
America_Central_and_Mexico	Pacific_Region_tropical	0.3%
America_North	Africa_Central	1.5%
America_North	Africa_East	1.0%
America_North	Africa_Southern	0.5%
America_North	Africa_West	1.5%
America_North	America_Caribbean	0.3%
America_North	America_Central_and_Mexico	3.2%
America_North	America_North	0.6%
America_North	America_South_andean	2.0%
America_North	America_South_temperate	0.0%
America_North	America_South_tropical	1.6%
America_North	Asia_Central	10.5%
America_North	Asia_East	9.1%
America_North	Asia_South	6.1%
America_North	Asia_Southeast	5.9%
America_North	Asia_West	11.3%
America_North	Europe_Eastern_north	4.9%
America_North	Europe_Eastern_south	6.2%
America_North	Europe_Western_north	4.9%
America_North	Europe_Western_south	6.2%
America_North	Mediterranean_SouthandEast	16.5%
America_North	Not_Specified	5.9%
America_North	Pacific_Region_tropical	0.1%
America_South_andean	Africa_Central	5.7%
America_South_andean	Africa_East	0.4%
America_South_andean	Africa_Southern	0.2%
America_South_andean	Africa_West	5.7%
America_South_andean	America_Caribbean	0.1%
America_South_andean	America_Central_and_Mexico	6.7%
America_South_andean	America_North	0.4%

America_South_andean	America_South_andean	1.2%
America_South_andean	America_South_temperate	0.0%
America_South_andean	America_South_tropical	2.8%
America_South_andean	Asia_Central	5.4%
America_South_andean	Asia_East	5.9%
America_South_andean	Asia_South	11.2%
America_South_andean	Asia_Southeast	10.9%
America_South_andean	Asia_West	5.8%
America_South_andean	Europe_Eastern_north	5.9%
America_South_andean	Europe_Eastern_south	6.2%
America_South_andean	Europe_Western_north	5.9%
America_South_andean	Europe_Western_south	6.2%
America_South_andean	Mediterranean_SouthandEast	11.6%
America_South_andean	Not_Specified	1.4%
America_South_andean	Pacific_Region_tropical	0.1%
America_South_temperate	Africa_Central	1.4%
America_South_temperate	Africa_East	0.2%
America_South_temperate	Africa_Southern	0.1%
America_South_temperate	Africa_West	1.4%
America_South_temperate	America_Caribbean	0.0%
America_South_temperate	America_Central_and_Mexico	2.4%
America_South_temperate	America_North	3.4%
America_South_temperate	America_South_andean	1.3%
America_South_temperate	America_South_temperate	0.1%
America_South_temperate	America_South_tropical	0.6%
America_South_temperate	Asia_Central	12.0%
America_South_temperate	Asia_East	3.6%
America_South_temperate	Asia_South	7.8%
America_South_temperate	Asia_Southeast	7.7%
America_South_temperate	Asia_West	12.5%
America_South_temperate	Europe_Eastern_north	6.3%
America_South_temperate	Europe_Eastern_south	6.4%
America_South_temperate	Europe_Western_north	6.3%
America_South_temperate	Europe_Western_south	6.4%
America_South_temperate	Mediterranean_SouthandEast	18.4%
America_South_temperate	Not_Specified	1.7%
America_South_temperate	Pacific_Region_tropical	0.1%
America_South_tropical	Africa_Central	6.8%
America_South_tropical	Africa_East	0.7%
America_South_tropical	Africa_Southern	0.4%
America_South_tropical	Africa_West	6.8%
America_South_tropical	America_Caribbean	0.3%
America_South_tropical	America_Central_and_Mexico	7.1%
America_South_tropical	America_North	0.2%
America_South_tropical	America_South_andean	2.3%
America_South_tropical	America_South_temperate	0.0%
America_South_tropical	America_South_tropical	3.5%

America_South_tropical	Asia_Central	5.9%
America_South_tropical	Asia_East	8.1%
America_South_tropical	Asia_South	11.0%
America_South_tropical	Asia_Southeast	10.7%
America_South_tropical	Asia_West	6.4%
America_South_tropical	Europe_Eastern_north	4.3%
America_South_tropical	Europe_Eastern_south	4.5%
America_South_tropical	Europe_Western_north	4.3%
America_South_tropical	Europe_Western_south	4.5%
America_South_tropical	Mediterranean_SouthandEast	10.5%
America_South_tropical	Not_Specified	1.3%
America_South_tropical	Pacific_Region_tropical	0.4%
Asia_Central	Africa_Central	0.9%
Asia_Central	Africa_East	1.6%
Asia_Central	Africa_Southern	1.5%
Asia_Central	Africa_West	0.9%
Asia_Central	America_Caribbean	1.5%
Asia_Central	America_Central_and_Mexico	2.7%
Asia_Central	America_North	2.1%
Asia_Central	America_South_andean	2.3%
Asia_Central	America_South_temperate	0.0%
Asia_Central	America_South_tropical	1.8%
Asia_Central	Asia_Central	19.3%
Asia_Central	Asia_East	1.7%
Asia_Central	Asia_South	3.7%
Asia_Central	Asia_Southeast	3.7%
Asia_Central	Asia_West	19.7%
Asia_Central	Europe_Eastern_north	2.9%
Asia_Central	Europe_Eastern_south	3.0%
Asia_Central	Europe_Western_north	2.9%
Asia_Central	Europe_Western_south	3.0%
Asia_Central	Mediterranean_SouthandEast	22.1%
Asia_Central	Not_Specified	2.7%
Asia_Central	Pacific_Region_tropical	0.0%
Asia_East	Africa_Central	11.0%
Asia_East	Africa_East	0.5%
Asia_East	Africa_Southern	0.3%
Asia_East	Africa_West	11.1%
Asia_East	America_Caribbean	0.2%
Asia_East	America_Central_and_Mexico	2.6%
Asia_East	America_North	0.1%
Asia_East	America_South_andean	1.2%
Asia_East	America_South_temperate	0.0%
Asia_East	America_South_tropical	2.4%
Asia_East	Asia_Central	7.7%
Asia_East	Asia_East	12.1%
Asia_East	Asia_South	11.8%

Asia_East	Asia_Southeast	11.6%
Asia_East	Asia_West	7.8%
Asia_East	Europe_Eastern_north	1.2%
Asia_East	Europe_Eastern_south	2.0%
Asia_East	Europe_Western_north	1.2%
Asia_East	Europe_Western_south	2.0%
Asia_East	Mediterranean_SouthandEast	9.2%
Asia_East	Not_Specified	3.8%
Asia_East	Pacific_Region_tropical	0.1%
Asia_South	Africa_Central	10.8%
Asia_South	Africa_East	2.3%
Asia_South	Africa_Southern	2.1%
Asia_South	Africa_West	11.5%
Asia_South	America_Caribbean	0.3%
Asia_South	America_Central_and_Mexico	1.7%
Asia_South	America_North	0.2%
Asia_South	America_South_andean	0.8%
Asia_South	America_South_temperate	0.0%
Asia_South	America_South_tropical	1.3%
Asia_South	Asia_Central	5.2%
Asia_South	Asia_East	10.3%
Asia_South	Asia_South	13.6%
Asia_South	Asia_Southeast	12.8%
Asia_South	Asia_West	6.3%
Asia_South	Europe_Eastern_north	2.3%
Asia_South	Europe_Eastern_south	2.9%
Asia_South	Europe_Western_north	2.3%
Asia_South	Europe_Western_south	2.9%
Asia_South	Mediterranean_SouthandEast	8.8%
Asia_South	Not_Specified	1.0%
Asia_South	Pacific_Region_tropical	0.4%
Asia_Southeast	Africa_Central	14.4%
Asia_Southeast	Africa_East	0.3%
Asia_Southeast	Africa_Southern	0.2%
Asia_Southeast	Africa_West	14.4%
Asia_Southeast	America_Caribbean	0.1%
Asia_Southeast	America_Central_and_Mexico	3.9%
Asia_Southeast	America_North	0.0%
Asia_Southeast	America_South_andean	0.3%
Asia_Southeast	America_South_temperate	0.0%
Asia_Southeast	America_South_tropical	2.6%
Asia_Southeast	Asia_Central	1.6%
Asia_Southeast	Asia_East	13.8%
Asia_Southeast	Asia_South	16.6%
Asia_Southeast	Asia_Southeast	16.4%
Asia_Southeast	Asia_West	1.8%
Asia_Southeast	Europe_Eastern_north	2.0%

Asia_Southeast	Europe_Eastern_south	2.0%
Asia_Southeast	Europe_Western_north	2.0%
Asia_Southeast	Europe_Western_south	2.0%
Asia_Southeast	Mediterranean_SouthandEast	3.6%
Asia_Southeast	Not_Specified	1.4%
Asia_Southeast	Pacific_Region_tropical	0.8%
Asia_West	Africa_Central	3.6%
Asia_West	Africa_East	1.5%
Asia_West	Africa_Southern	1.0%
Asia_West	Africa_West	3.7%
Asia_West	America_Caribbean	0.4%
Asia_West	America_Central_and_Mexico	3.0%
Asia_West	America_North	1.3%
Asia_West	America_South_andean	1.3%
Asia_West	America_South_temperate	0.0%
Asia_West	America_South_tropical	1.8%
Asia_West	Asia_Central	16.2%
Asia_West	Asia_East	3.2%
Asia_West	Asia_South	5.7%
Asia_West	Asia_Southeast	4.8%
Asia_West	Asia_West	17.8%
Asia_West	Europe_Eastern_north	2.9%
Asia_West	Europe_Eastern_south	3.4%
Asia_West	Europe_Western_north	2.9%
Asia_West	Europe_Western_south	3.4%
Asia_West	Mediterranean_SouthandEast	20.3%
Asia_West	Not_Specified	1.7%
Asia_West	Pacific_Region_tropical	0.1%
Europe_Eastern_north	Africa_Central	0.7%
Europe_Eastern_north	Africa_East	0.4%
Europe_Eastern_north	Africa_Southern	0.1%
Europe_Eastern_north	Africa_West	0.8%
Europe_Eastern_north	America_Caribbean	0.0%
Europe_Eastern_north	America_Central_and_Mexico	1.1%
Europe_Eastern_north	America_North	3.4%
Europe_Eastern_north	America_South_andean	2.9%
Europe_Eastern_north	America_South_temperate	0.0%
Europe_Eastern_north	America_South_tropical	0.6%
Europe_Eastern_north	Asia_Central	14.3%
Europe_Eastern_north	Asia_East	1.6%
Europe_Eastern_north	Asia_South	5.9%
Europe_Eastern_north	Asia_Southeast	5.8%
Europe_Eastern_north	Asia_West	15.8%
Europe_Eastern_north	Europe_Eastern_north	5.5%
Europe_Eastern_north	Europe_Eastern_south	6.2%
Europe_Eastern_north	Europe_Western_north	5.5%
Europe_Eastern_north	Europe_Western_south	6.2%

Europe_Eastern_north	Mediterranean_SouthandEast	20.1%
Europe_Eastern_north	Not_Specified	2.7%
Europe_Eastern_north	Pacific_Region_tropical	0.0%
Europe_Eastern_south	Africa_Central	2.1%
Europe_Eastern_south	Africa_East	2.0%
Europe_Eastern_south	Africa_Southern	0.5%
Europe_Eastern_south	Africa_West	2.1%
Europe_Eastern_south	America_Caribbean	0.3%
Europe_Eastern_south	America_Central_and_Mexico	3.7%
Europe_Eastern_south	America_North	4.3%
Europe_Eastern_south	America_South_andean	2.2%
Europe_Eastern_south	America_South_temperate	0.0%
Europe_Eastern_south	America_South_tropical	1.2%
Europe_Eastern_south	Asia_Central	12.5%
Europe_Eastern_south	Asia_East	3.6%
Europe_Eastern_south	Asia_South	5.6%
Europe_Eastern_south	Asia_Southeast	5.1%
Europe_Eastern_south	Asia_West	14.5%
Europe_Eastern_south	Europe_Eastern_north	4.0%
Europe_Eastern_south	Europe_Eastern_south	5.3%
Europe_Eastern_south	Europe_Western_north	4.0%
Europe_Eastern_south	Europe_Western_south	5.3%
Europe_Eastern_south	Mediterranean_SouthandEast	17.5%
Europe_Eastern_south	Not_Specified	3.8%
Europe_Eastern_south	Pacific_Region_tropical	0.1%
Europe_Western_north	Africa_Central	1.5%
Europe_Western_north	Africa_East	0.7%
Europe_Western_north	Africa_Southern	0.1%
Europe_Western_north	Africa_West	1.5%
Europe_Western_north	America_Caribbean	0.0%
Europe_Western_north	America_Central_and_Mexico	1.8%
Europe_Western_north	America_North	1.9%
Europe_Western_north	America_South_andean	2.0%
Europe_Western_north	America_South_temperate	0.0%
Europe_Western_north	America_South_tropical	1.4%
Europe_Western_north	Asia_Central	10.7%
Europe_Western_north	Asia_East	3.6%
Europe_Western_north	Asia_South	6.6%
Europe_Western_north	Asia_Southeast	6.5%
Europe_Western_north	Asia_West	12.5%
Europe_Western_north	Europe_Eastern_north	5.7%
Europe_Western_north	Europe_Eastern_south	7.7%
Europe_Western_north	Europe_Western_north	5.7%
Europe_Western_north	Europe_Western_south	7.7%
Europe_Western_north	Mediterranean_SouthandEast	18.7%
Europe_Western_north	Not_Specified	3.1%
Europe_Western_north	Pacific_Region_tropical	0.3%

Europe_Western_south	Africa_Central	1.6%
Europe_Western_south	Africa_East	3.5%
Europe_Western_south	Africa_Southern	0.3%
Europe_Western_south	Africa_West	1.6%
Europe_Western_south	America_Caribbean	0.0%
Europe_Western_south	America_Central_and_Mexico	1.6%
Europe_Western_south	America_North	3.1%
Europe_Western_south	America_South_andean	1.5%
Europe_Western_south	America_South_temperate	0.0%
Europe_Western_south	America_South_tropical	0.9%
Europe_Western_south	Asia_Central	12.2%
Europe_Western_south	Asia_East	4.3%
Europe_Western_south	Asia_South	4.9%
Europe_Western_south	Asia_Southeast	4.6%
Europe_Western_south	Asia_West	16.4%
Europe_Western_south	Europe_Eastern_north	3.5%
Europe_Western_south	Europe_Eastern_south	7.0%
Europe_Western_south	Europe_Western_north	3.5%
Europe_Western_south	Europe_Western_south	7.0%
Europe_Western_south	Mediterranean_SouthandEast	19.8%
Europe_Western_south	Not_Specified	2.6%
Europe_Western_south	Pacific_Region_tropical	0.2%
Mediterranean_SouthandEast	Africa_Central	3.5%
Mediterranean_SouthandEast	Africa_East	1.9%
Mediterranean_SouthandEast	Africa_Southern	1.2%
Mediterranean_SouthandEast	Africa_West	3.5%
Mediterranean_SouthandEast	America_Caribbean	0.2%
Mediterranean_SouthandEast	America_Central_and_Mexico	4.6%
Mediterranean_SouthandEast	America_North	0.9%
Mediterranean_SouthandEast	America_South_andean	1.3%
Mediterranean_SouthandEast	America_South_temperate	0.0%
Mediterranean_SouthandEast	America_South_tropical	1.3%
Mediterranean_SouthandEast	Asia_Central	12.9%
Mediterranean_SouthandEast	Asia_East	3.2%
Mediterranean_SouthandEast	Asia_South	7.2%
Mediterranean_SouthandEast	Asia_Southeast	5.7%
Mediterranean_SouthandEast	Asia_West	15.0%
Mediterranean_SouthandEast	Europe_Eastern_north	4.1%
Mediterranean_SouthandEast	Europe_Eastern_south	4.6%
Mediterranean_SouthandEast	Europe_Western_north	4.1%
Mediterranean_SouthandEast	Europe_Western_south	4.6%
Mediterranean_SouthandEast	Mediterranean_SouthandEast	18.5%
Mediterranean_SouthandEast	Not_Specified	1.7%
Mediterranean_SouthandEast	Pacific_Region_tropical	0.0%
Pacific_Region_ausnz	Africa_Central	2.9%
Pacific_Region_ausnz	Africa_East	1.6%
Pacific_Region_ausnz	Africa_Southern	0.8%

Pacific_Region_ausnz	Africa_West	2.9%
Pacific_Region_ausnz	America_Caribbean	0.7%
Pacific_Region_ausnz	America_Central_and_Mexico	2.9%
Pacific_Region_ausnz	America_North	1.1%
Pacific_Region_ausnz	America_South_andean	1.3%
Pacific_Region_ausnz	America_South_temperate	0.0%
Pacific_Region_ausnz	America_South_tropical	2.7%
Pacific_Region_ausnz	Asia_Central	8.8%
Pacific_Region_ausnz	Asia_East	2.9%
Pacific_Region_ausnz	Asia_South	7.1%
Pacific_Region_ausnz	Asia_Southeast	6.8%
Pacific_Region_ausnz	Asia_West	10.1%
Pacific_Region_ausnz	Europe_Eastern_north	5.4%
Pacific_Region_ausnz	Europe_Eastern_south	8.3%
Pacific_Region_ausnz	Europe_Western_north	5.4%
Pacific_Region_ausnz	Europe_Western_south	8.3%
Pacific_Region_ausnz	Mediterranean_SouthandEast	17.3%
Pacific_Region_ausnz	Not_Specified	2.5%
Pacific_Region_ausnz	Pacific_Region_tropical	0.2%
Pacific_Region_tropical	Africa_Central	5.8%
Pacific_Region_tropical	Africa_East	0.7%
Pacific_Region_tropical	Africa_Southern	0.3%
Pacific_Region_tropical	Africa_West	6.3%
Pacific_Region_tropical	America_Caribbean	1.8%
Pacific_Region_tropical	America_Central_and_Mexico	3.9%
Pacific_Region_tropical	America_North	0.6%
Pacific_Region_tropical	America_South_andean	0.5%
Pacific_Region_tropical	America_South_temperate	0.0%
Pacific_Region_tropical	America_South_tropical	4.8%
Pacific_Region_tropical	Asia_Central	6.0%
Pacific_Region_tropical	Asia_East	6.1%
Pacific_Region_tropical	Asia_South	14.4%
Pacific_Region_tropical	Asia_Southeast	14.1%
Pacific_Region_tropical	Asia_West	6.7%
Pacific_Region_tropical	Europe_Eastern_north	2.8%
Pacific_Region_tropical	Europe_Eastern_south	3.1%
Pacific_Region_tropical	Europe_Western_north	2.8%
Pacific_Region_tropical	Europe_Western_south	3.1%
Pacific_Region_tropical	Mediterranean_SouthandEast	9.3%
Pacific_Region_tropical	Not_Specified	1.6%
Pacific_Region_tropical	Pacific_Region_tropical	5.3%







