MIGRATION FLOWS – EUROPE

Simple Exercises

http://migration.iom.int/europe/

Click on Recent Trends Tab

- 1) Click on the Legend
- 2) What does each symbol mean?
- 3) Which countries have Increasing Migration Trends?
- 4) Which countries have Decreasing Migration Trends:
- 5) Which countries have Not seen any Change Migration Trends:
- 6) Click on the Blue Dots
 - A) Which country has the largest amount of arrivals?
- 7) On the right hand side, examine the recent trends
 - A) What has been the percent change in each of those destination countries?
 - B) What are the main nationalities of arrivals in each country? Please try hypothesize the reasons for certain nationalities? (Former colonies, distance, etc.)

Click on Transit Routes Tab

- 1) Click on the Legend
- 2) What does each symbol mean?
- 3) Click on the Blue Dots
 - A) Which mode of transportation was used the most for each country?
- 4) Describe the routes with the largest amount of migrants (Zoom in and examine the terrain, go along the coast, etc.)
- 5) Click on the Green Dots and examine the information
 - A) Create a Table

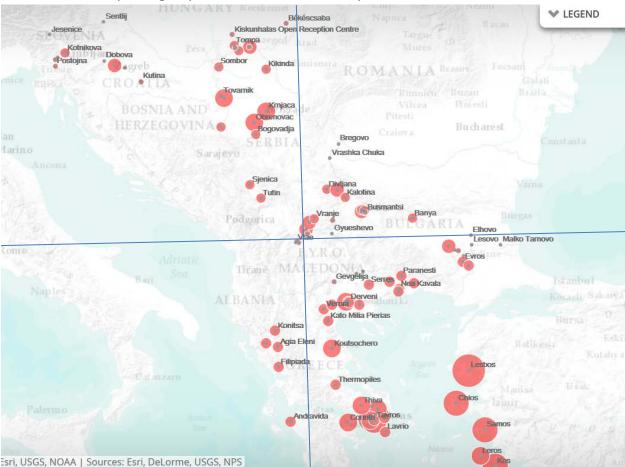
From	Amount	To Country 1	To Country 2
Mali	4812	Italy	Greece
Egypt	99	Italy	Greece

B) Discuss patterns, similarities and differences.

Click on Migrants Presence Tab

1) Click on the Legend

- 2) What does each symbol mean?
- 3) Divide the class up into groups and then divide the map



4) Each Group should click the red dots in their section and fill in the following table

Location Name	Country	Accommodation type	No. of present migrants
Zagreb	Croatia	Open Reception	439
		Center	
Kotnikova	Slovenia	Open Reception	74
		Center	

A) Are they any spatial patterns in the accommodation types?

Click on Relocated Tab

- 1) Click on the Legend
- 2) What does each symbol mean?
- 3) Examine the map and table.

- 4) Which country has taken the most Greece? Italy?
- 5) Using the link below and have the students create ratios for each country:

People Relocated / Total Population

Example: Belgium

- A) Total People Relocated = 1114
- B) Total Population (Remember data is in thousands) = 11311100
- C) 1114 / 11311100 = 0.0000985
- 6) Discuss the results

Click on Internally Displaced and Refugees Tab

- 1) Click on the Legend
- 2) What does each symbol mean?
- 3) Divide the class in half Pink Dots and Orange Dots
- 4) Which country had the most Refugees?
- 5) Are you surprised? Why?
- 6) Which country had the most Internally Displaced Persons?
- 7) Are you surprised? Why?