Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Date\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Period\_\_\_\_\_\_\_Teacher\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Title:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (Day 1)**

Latin America is considered to be all of the countries south of the United States.

* Mexico
* Central America
* Caribbean Islands
* South America

We call all of these areas ‘Latin America’ because they share similar cultural traits, languages, government styles, and heritages. Use the key below to color in and label the different regions of Latin America.

Mexico- Green

Central America- Yellow

Caribbean- Purple

South America- Orange

**1. Regions of Latin America**

\_\_\_\_\_\_\_\_\_ All Items Labeled Correctly

\_\_\_\_\_\_\_\_\_All Items Colored Correctly

\_\_\_\_\_\_\_\_ Neat and Easy to Read

**Title:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (Day 1)**

The continent of South America is made up of 13 different countries and territories, and all but two have access to coastlines. Coastlines provide a way for a country to import and export goods, increasing their economy. Locate and label the following countries based on their access to coastlines.

**Northern Coastline**

Northern Coast (Green)

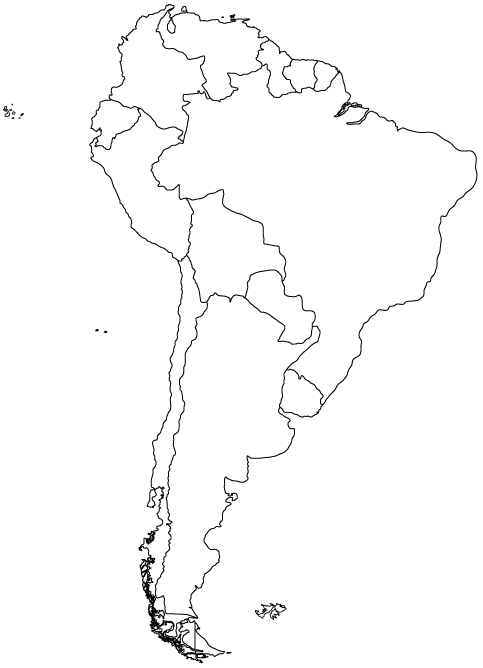
1.

2.

3.

4.

5.



Atlantic Coast (Yellow)

1.

2.

3.

Landlocked (Red)

1.

2.

Pacific Coast (Orange)

1.

2.

3.

**2. Land Locked Countries of South America**

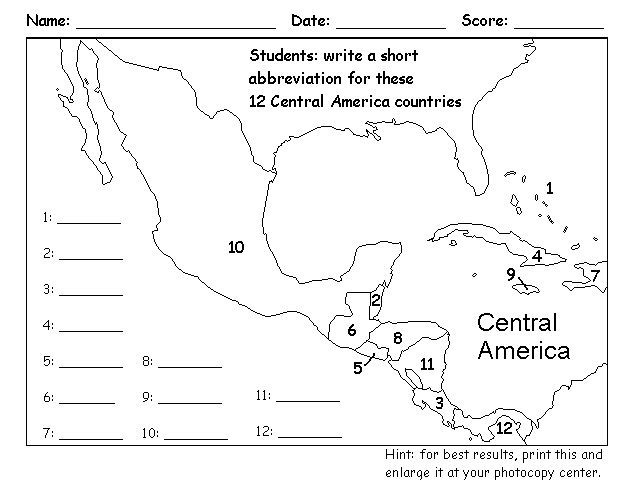
\_\_\_\_\_\_\_\_\_All items labeled correctly

\_\_\_\_\_\_\_\_\_All items colored correctly

\_\_\_\_\_\_\_\_\_Neat and easy to read

**Title:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (Day 1 and 2)**

**Directions:** Label the following countries for each map. **Then, color it like a political map**.



1.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ 2.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

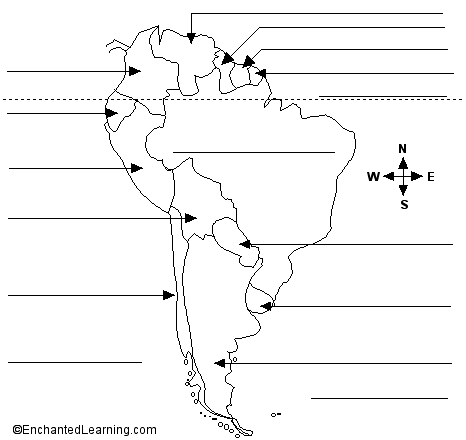
3.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_4.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

5.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_6.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

7.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_8.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

9.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_10.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

11.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_12.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_



**Countries of South America**

\_\_\_\_\_\_\_\_\_ All Items Labeled Correctly

\_\_\_\_\_\_\_\_\_All Items Colored Correctly

\_\_\_\_\_\_\_\_Neat and Easy to Read

**Title:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (Day 2)**

**Directions**: *Label and color/trace the following Features*. Outline all water in Blue. Do not use Blue for Land. Only color the features that are listed on the map. \*\*Denotes features of North America.



**Physical Features of Latin America**

\_\_\_\_\_\_\_\_\_\_\_ Landforms Labeled

\_\_\_\_\_\_\_\_\_\_\_Landforms Colored

\_\_\_\_\_\_\_\_\_\_\_Neatness and Accuracy

**Water Features:**

1. Atlantic Ocean-*Blue*

2. Pacific Ocean-*Blue*

3. Amazon River-*Blue*

4. Gulf of Mexico-*Blue*

5. Caribbean Sea-*Blue*

6. Panama Canal-*Blue*

7. Angel Falls-*Blue*

**Land Features:**

8. Amazon Rainforest-Dark *Green*

9. Guiana Highlands-*Yellow*

10. Brazilian Highlands-*Brown*

11. Andes Mountains-*Purple*

12. Pampas Region-*Light Green*

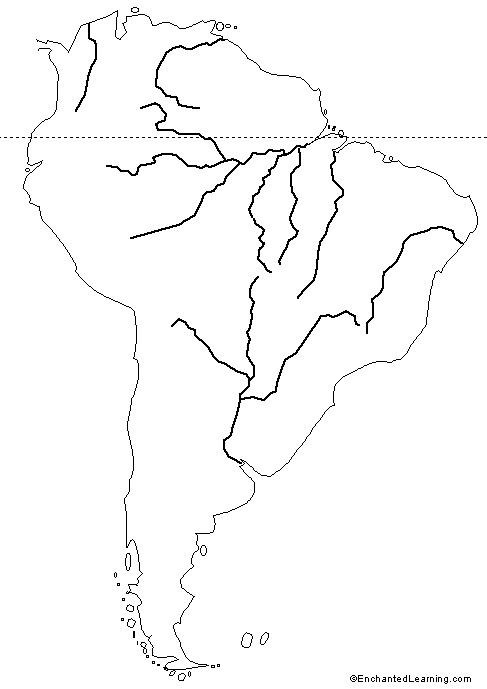
13. Patagonia Region-*Pink*

14\*. Yucatan Peninsula-*Orange*

15\*. Sierra Madre Occidental Mountains-*Purple*

16\*. Sierra Madre Oriental Mountains -*Purple*

**Title:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (Day 2 and 3)**

****

**Directions:**  Use the Atlas, page 61 to complete the population density map. **Population Density** represents the number of people in an area. Areas with a higher density are due to their location and availability of resources, or an area with extreme poverty where many people must live together to survive.

1. Label and Color the Amazon River.

2. Label the Equator, Atlantic Ocean, and Pacific Ocean.

3. Color all Populations of 100 to over 250 People purple.

4. Color all populations with less than 100 people yellow.

5. Answer the questions below in complete sentences.

1. Near what types of features will you find the highest population densities in South America?

2. Why is there such a low population density in the north/central part of South America?

3. Why does the southern tip of South American have the lowest population density on the continent, even though it has a large amount of coastlines?

**Population Density of Latin America**

\_\_\_\_\_\_\_\_\_Mapping

\_\_\_\_\_\_\_\_\_Questions

\_\_\_\_\_\_\_\_\_\_Neatness and Accuracy

**Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Period\_\_\_\_\_\_\_\_\_\_\_\_\_\_Date\_\_\_\_\_\_\_\_\_\_\_Late: Yes or No**

**Latin America Mapping Lab Rubric**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Regions** | **Land Locked** | **Political** | **Physical** | **Population** |
| **\_\_\_\_\_\_**Labeled (4)  \_\_\_\_\_\_Colored (4)  \_\_\_\_\_\_Neat (2) | **\_\_\_\_\_\_**Labeled (6)  \_\_\_\_\_\_Colored (6)  \_\_\_\_\_\_Neat (2) | **\_\_\_\_\_\_**Labeled (10)  \_\_\_\_\_\_Colored (10)  \_\_\_\_\_\_Neat (5) | **\_\_\_\_\_\_**Labeled (10)  \_\_\_\_\_\_Colored (10)  \_\_\_\_\_\_Neat (5) | **\_\_\_\_**Mapping (10)  \_\_\_\_Questions (10)  \_\_\_\_\_\_Neat (5) |
| **\_\_\_\_\_\_\_Total** | **\_\_\_\_\_\_\_Total** | **\_\_\_\_\_\_\_Total** | **\_\_\_\_\_\_\_Total** | **\_\_\_\_\_\_\_Total** |

**Overall Total Grade:**

**Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Period\_\_\_\_\_\_\_\_\_\_\_\_\_\_Date\_\_\_\_\_\_\_\_\_\_\_Late: Yes or No**

**Latin America Mapping Lab Rubric**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Regions** | **Land Locked** | **Political** | **Physical** | **Population** |
| **\_\_\_\_\_\_**Labeled (4)  \_\_\_\_\_\_Colored (4)  \_\_\_\_\_\_Neat (2) | **\_\_\_\_\_\_**Labeled (6)  \_\_\_\_\_\_Colored (6)  \_\_\_\_\_\_Neat (2) | **\_\_\_\_\_\_**Labeled (10)  \_\_\_\_\_\_Colored (10)  \_\_\_\_\_\_Neat (5) | **\_\_\_\_\_\_**Labeled (10)  \_\_\_\_\_\_Colored (10)  \_\_\_\_\_\_Neat (5) | **\_\_\_\_**Mapping (10)  \_\_\_\_Questions (10)  \_\_\_\_\_\_Neat (5) |
| **\_\_\_\_\_\_\_Total** | **\_\_\_\_\_\_\_Total** | **\_\_\_\_\_\_\_Total** | **\_\_\_\_\_\_\_Total** | **\_\_\_\_\_\_\_Total** |

**Overall Total Grade:**