Latin America – Learning Outcomes
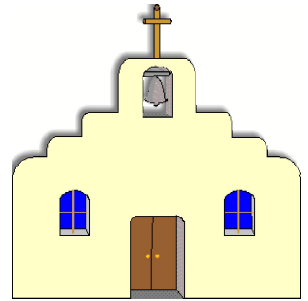World Geography Chapters 9-13
World History Chapters 1, 12, 17

Name _____

Class Period ___ Date _____

Use the following list of statements to measure your understanding of Latin America. If you answered "No" to any of the statements, explain "why not" after the statement(s). Ask your teacher to help clarify any that you are not confident with.

World Geography Chapters 9-13

Yes	No	
❐	❐	I have read Chapters 9 and 10 (pp. 204-235)
❐	❐	I can describe the location of Latin America.
❐	❐	I can explain what makes Latin America a region (8 different topics shared throughout Latin America)
❐	❐	I can identify how Europeans influenced Latin America.
❐	❐	I can describe the landscape of Mexico, Middle America and the Caribbean
❐	❐	I can describe the effects of elevation on climate and vegetation in the Andes
❐	❐	I can identify what causes El Niño and its effects worldwide
❐	❐	I can compare and contrast urban and rural life in Latin America
❐	❐	I can identify different agricultural systems in Latin America
❐	❐	I can identify push and pull factors that lead to urban migration in Latin America and other developing regions
❐	❐	I can define the vocabulary terms in bold print in Chapters 9-13

World Civilizations Chapters 1, 12, 17

Yes	No	
❐	❐	I have read Chapter 1 (pp. 6-24) and assigned sections in Chapters 12 (pp. 334-351) and 17 (pp. 478-487, 496-498)
❐	❐	I can explain the "steps" people take from hunting and gathering to develop into civilizations and the effect the "step" had on society
❐	❐	I can identify the location, development, specialties and decline of pre-Columbian Civilizations
❐	❐	I can identify the origin of plants, animals or diseases before Columbus (Columbian Exchange) and the impact of the movement of people, goods and ideas on world history
❐	❐	I can explain how the Europeans governed their colonies in the New World
❐	❐	I can explain the triangular trade routes between Europe, Africa and the Americas
❐	❐	I can read a time line
❐	❐	I can identify cause and effect relationships