

SOUTH ASIA MAP CHALLENGE		
QUESTION	CIRCLE THE MAPS YOU NEED TO USE	ANSWER/EXPLANATION
1-What is the most common type of vegetation in the southern parts of Monsoon Asia? Which four countries in the northern part of the region do not have this vegetation?	POPULATION DENSITY  PHYSICAL  CLIMATE  VEGETATION  ECONOMIC ACTIVITY	
2-One country in Monsoon Asia has all of these climate zones: highlands, humid subtropical, semiarid, arid, tropical wet and dry, and tropical wet. What is the country?	POPULATION DENSITY  PHYSICAL  CLIMATE  VEGETATION  ECONOMIC ACTIVITY	
3-Mount Everest is located on the border of which two countries?	POPULATION DENSITY  PHYSICAL  CLIMATE  VEGETATION  ECONOMIC ACTIVITY	
4- What type of <i>vegetation</i> is found in Bangladesh? How might <i>climate</i> help to explain why?	POPULATION DENSITY  PHYSICAL  CLIMATE  VEGETATION  ECONOMIC ACTIVITY	
5-Where might this person live and why do you think so? “The coastal areas of my country have over 250 people per square mile. Like many people here, I am a subsistent farmer. My cousin works for a manufacturing plant in a city. My country is one of diversity. The elevation ranges from sea level to over 10,000 feet. Parts of my country are dry all year round. Other parts are tropical with wet and dry seasons.”	POPULATION DENSITY  PHYSICAL  CLIMATE  VEGETATION  ECONOMIC ACTIVITY	

## FIELD PHOTOGRAPH ANALYSIS:

We think the field photograph best matches Location (A / B /C) Circle One.

Supporting-evidence statements:

1. From the PHYSICAL FEATURES map, we learned that this location \_\_\_\_\_.  
Similarly, as evidence for this, in the field photograph, we see \_\_\_\_\_.
2. From the CLIMATE ZONE map, we learned that this location \_\_\_\_\_.  
Similarly, as evidence for this, in the field photograph, we see \_\_\_\_\_.
3. From the VEGETATION ZONE map, we learned that this location \_\_\_\_\_.  
Similarly, as evidence for this, in the field photograph, we see \_\_\_\_\_.
4. From the ECONOMIC ACTIVITY map, we learned that this location \_\_\_\_\_.  
Similarly, as evidence for this, in the field photograph, we see \_\_\_\_\_.
5. From the POPULATION DENSITY map, we learned that this location \_\_\_\_\_.  
Similarly, as evidence for this, in the field photograph, we see \_\_\_\_\_.

Other notes/clues:

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