

Questions

- 1**
- a.** Study Maps A and B. What is the relationship between elevation and temperature in Puerto Rico?
 - b.** Why might this relationship occur?

- 3**
- a.** Study Maps A and C. What is the relationship between temperature and rainfall in Puerto Rico?
 - b.** What might cause this relationship?

- 5**
- a.** Find the region with the least rainfall.
 - b.** Is its temperature higher or lower than other regions?
 - c.** Look at Map D to find out the name of this type of forest.
 - d.** What kinds of plants and animals would live in this region?
 - e.** What are some ways that the animals and plants that live there especially suited (adapted) to this type of forest?

- 2**
- a.** Study Maps B and C. What is the relationship between elevation and rainfall in Puerto Rico?
 - b.** What might cause this relationship?

- 4**
- a.** Using Map C, find the areas with the most rainfall.
 - b.** Are these areas at a high, medium, or low elevation?
 - c.** Look at map D to find out what kinds of forests grow in these regions.
 - d.** Use the student page 127 to find out what types of plants and animals grow in the areas with the most rainfall.

- 6**
- a.** On Map D, find the regions that have moist forests. Do these regions occur at low, medium, or high elevations? (See Map B)
 - b.** How does the amount of rainfall in these regions compare to the rest of Puerto Rico?
 - c.** How about the temperature?
 - d.** What kinds of plants and animals do you think live in these regions?