| Name | Class | Date |
|-----------------------------------|----------------------------|---------------------------|
| Skills Worksheet | | |
| Section Re | view | |
| The Transics | | |
| The Tropics USING KEY TERMS | | |
| 1. In your own words, w | rite a definition for the | term tropical zone. |
| | | |
| UNDERSTANDING KEY | IDEAS | |
| | | es has less than 50 cm of |
| precipitation a a. rain forest | year? | |
| b. desert | | |
| c. grassland | | |
| d. savanna | rectaristics of a tropical | rain forant? |
| 3. What are the soil char | acteristics of a tropical | ram forest? |
| | | |
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| 4. In what ways have say | vanna vegetation adapte | ed to fire? |
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| | | |

Math Skills

5. Suppose that in a tropical savanna, the temperature was recorded every hour for 4 h. The recorded temperatures were 27°C, 28°C, 29°C, and 29°C. Calculate the average temperature for this 4 h period. Show your work below.

| Nan | ne Class Date |
|-----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| S | ection Review continued |
| | ITICAL THINKING Analyzing Relationships How do the tropical biomes differ? |
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| 7. | Making Inferences How would you expect the adaptations of a plant in a tropical rain forest to differ from the adaptations of a tropical desert plant? Explain. |
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| 8. | Analyzing Data An area has a temperature range of 30°C to 40°C and received 10 cm of rain this year. What biome is this area in? |
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