

Lab 9: Climate Patterns

- 1. Refer to Figure 9-1. Since there are only a few data points, it is not possible to determine if there is a correlation between precipitation and temperature. However, there are two observations that help you make this conclusion: since the two points, maximum temperature (80°) and precipitation (100 mm), are the highest in the data set, it is reasonable to assume that precipitation and temperature are positively correlated. This is because precipitation and temperature are both influenced by the same factors, such as latitude, elevation, and atmospheric pressure. While surface air pressure is not the only factor that influences precipitation, it is a major factor. Therefore, precipitation and temperature are positively correlated.
- 2. Refer to the data in Figure 9-2. Since the data points are widely scattered, it is not possible to determine if there is a correlation between precipitation and temperature. However, the data points are clustered into two groups: a high-precipitation group (approximately 1000 mm) and a low-precipitation group (approximately 200 mm). The high-precipitation group has a higher temperature than the low-precipitation group.
- 3. Refer to the data in Figure 9-3. Since the data points are widely scattered, it is not possible to determine if there is a correlation between precipitation and temperature. However, the data points are clustered into two groups: a high-precipitation group (approximately 1000 mm) and a low-precipitation group (approximately 200 mm). The high-precipitation group has a higher temperature than the low-precipitation group.
- 4. Refer to the data in Figure 9-4. Since the data points are widely scattered, it is not possible to determine if there is a correlation between precipitation and temperature. However, the data points are clustered into two groups: a high-precipitation group (approximately 1000 mm) and a low-precipitation group (approximately 200 mm). The high-precipitation group has a higher temperature than the low-precipitation group.
- 5. Refer to the data in Figure 9-5. Since the data points are widely scattered, it is not possible to determine if there is a correlation between precipitation and temperature. However, the data points are clustered into two groups: a high-precipitation group (approximately 1000 mm) and a low-precipitation group (approximately 200 mm). The high-precipitation group has a higher temperature than the low-precipitation group.
- 6. Refer to the data in Figure 9-6. Since the data points are widely scattered, it is not possible to determine if there is a correlation between precipitation and temperature. However, the data points are clustered into two groups: a high-precipitation group (approximately 1000 mm) and a low-precipitation group (approximately 200 mm). The high-precipitation group has a higher temperature than the low-precipitation group.
- 7. Refer to the data in Figure 9-7. Since the data points are widely scattered, it is not possible to determine if there is a correlation between precipitation and temperature. However, the data points are clustered into two groups: a high-precipitation group (approximately 1000 mm) and a low-precipitation group (approximately 200 mm). The high-precipitation group has a higher temperature than the low-precipitation group.
- 8. Refer to the data in Figure 9-8. Since the data points are widely scattered, it is not possible to determine if there is a correlation between precipitation and temperature. However, the data points are clustered into two groups: a high-precipitation group (approximately 1000 mm) and a low-precipitation group (approximately 200 mm). The high-precipitation group has a higher temperature than the low-precipitation group.
- 9. Refer to the data in Figure 9-9. Since the data points are widely scattered, it is not possible to determine if there is a correlation between precipitation and temperature. However, the data points are clustered into two groups: a high-precipitation group (approximately 1000 mm) and a low-precipitation group (approximately 200 mm). The high-precipitation group has a higher temperature than the low-precipitation group.

Climate Patterns Lab Answers

Robert Sheehan

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