



Gallery Walk - Pacific Salmon





Directions: At each poster, answer the following questions. You will have four minutes at each poster. Each answer should be at least two sentences in length. If you get stuck, reach out to your group mates! Otherwise, talking should be at a minimum.

Poster 1 (Blue)

- 4. Is the bear an abiotic or a biotic factor? Explain your reasoning.
- 5. How does this factor impact the Pacific Salmon population?
- 6. Do you think the Pacific Salmon is a factor to the Kenai Brown Bear? Why or why not?

Poster 2 (Red)

- 1. Is the dam an abiotic or a biotic factor? Explain your reasoning.
- 2. How does this factor impact the Pacific Salmon population?
- 3. How might the dam benefit the community? How might it negatively impact the ecosystem?





Poster 3 (Green)

- 4. What happens to an area that experiences clearcut logging?
- 5. Is it an abiotic or a biotic factor? Explain how you know.
- 6. How does this factor impact the Pacific Salmon population?

Poster 4 (Orange)

- 1. According to the poster, what factor is mentioned as being a result of urbanization?
- 2. Is the factor above an abiotic or a biotic factor? Explain how you know.
- 3. How does this factor impact the Pacific Salmon population?

Poster 5 (Purple)

- 7. Commercial fishing exists to help bring seafood to our tables. Is this an abiotic or a biotic factor? Explain your reasoning.
- 8. How does this factor impact the Pacific Salmon population?
- 9. What can be done to help limit the amount of salmon caught each year?