



**Project Arizona Wildlife (PAW)
Pre/Post Assessment**

1. How excited are you to learn about the conservation of animals and nature?
 - a. Very excited
 - b. Kind of excited
 - c. Neutral
 - d. Kind of bored
 - e. Very bored

2. Explain one of the common challenges that endangered aquatic life in Arizona face.

3. Why do conservationists need to identify and communicate with all the interested parties in any conservation effort?

4. Why is genetic diversity so important in managed endangered animal populations?

5. What monitoring practice would you use to monitor a narrow-headed garter snake that was released into the wild?
 - a. Telemetry
 - b. Camera traps
 - c. GPS tracking
 - d. Catch and release
 - e. Acoustic monitoring

Why would you use that monitoring practice for the snake?

6. What makes an animal awareness and action campaign successful?

7. How can you be involved in conservation efforts now and in the future?

8. What are some of the positive impacts to consider for human intervention with wild animal populations?

9. What are some of the negative impacts to consider for human intervention with wild animal populations?

10. What do you think about the Phoenix Zoo's conservation programs?

Answer these questions only after you've finished the project:

11. How do you feel about the animal you chose for your project? Why?

12. How likely are you to do the conservation action that you created as part of your Save a Species plan?
 - a. Very likely
 - b. Likely
 - c. Neutral
 - d. Unlikely
 - e. Very unlikely

Why did you choose that answer?