Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Period\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Wild Survivors Video Guide**

Animals have evolved many ways of protecting themselves from predators and camouflaging themselves in order to catch prey. These adaptations have occurred over long periods of time. Organisms with helpful traits survive to pass those helpful traits onto their offspring. As you are watching the movie, briefly describe the adaptation that the animal has developed in order to survive.

|  |  |
| --- | --- |
| 1. Angel shark |  |
| 2. Rattle snake |  |
| 3. Horseshoe bat |  |
| 4. Moths (hunted by bats) |  |
| 5. African bush babies |  |
| 6. Ptarmigan bird |  |
| 7. Moth/ caterpillar |  |
| 8. Praying mantis |  |
| 9. Desert viper |  |
| 10. Caribbean flounder |  |
| 11. Frog fish |  |
| 12. Crab |  |
| 13. Lady bug |  |
| 14. Wasp |  |
| 15. Cuckoo bird |  |
| 16. Sea anemone |  |
| 17. Rainbow sea slug |  |
| 18. African weaver bird |  |
| 19. Meerkats |  |
| 20. Back to front butterfly |  |
| 21. Potu bird |  |

Can individual organisms adapt to better fit their environment? Do organisms get to choose if they are better fit to survive? Explain your answer.