

Name: _____ Study Guide - Science Unit 6: Sense and Survival

Quiz 4/10

internal	external	function	primary	environment
survival	reproduction	growth	camouflage	sensory organs

1. _____ = eyes, ears, nose, tongue, skin
2. _____ = the activity, role or purpose of an organism or part of the organism
3. _____ = inside a structure or organism
4. _____ = the act or fact of staying alive
5. _____ = outside a structure or organism
6. _____ = the production of offspring (new organisms)
7. _____ = physical surroundings with living and non-living elements
8. _____ = of chief importance; earliest in time or order
9. _____ = to become larger or more developed
10. _____ = the disguising to make one blend into their environment

Sensory organs	nose	mouth	ears	eyes	skin
Senses	smell	taste	hearing	sight	touch

- You will be asked which senses best help an animal in a given situation.
 - Which sense(s) helps animals recognize odors that they like or want to avoid?
 - Which sense(s) helps animals find their food?
 - Which sense(s) help animals recognize that a predator is nearby?

Internal structure	vertebrate	invertebrate	exoskeleton	endoskeleton
predator	prey	adaptations	organism	behavior

11. _____ = an organism that captures and eats another

12. _____ = an animal that is hunted or killed by another

13. _____ = an organism that has a backbone

14. _____ = an organism that does not have a backbone

15. _____ = outside skeleton; hard covering that protects

16. _____ = inside skeleton or supporting framework

17. _____ = special body parts or behaviors that help a
living thing survive in its environment

18. _____ = a living thing

19. _____ = the way in which one acts

20. _____ = inner pieces and parts that
keep an organism alive, grow and reproduce.