**SCIENCE CORNER**



***Animal Characteristics Game*- 5th Grade Standard 4-5 LS1A Plants and animals can be sorted according to their structures and behaviors.**

[**PLAY NOW**](http://www.sheppardsoftware.com/content/animals/kidscorner/games/animalclassgame.swf)



***A Touch of Class*- 5th Grade Standard 4-5 LS1A Plants and animals can be sorted according to their structures and behaviors.**

[**PLAY NOW**](http://sciencenetlinks.com/interactives/class.html)



***Variation*- 5th Grade Standard 4-5 LS1A Plants and animals can be sorted according to their structures and behaviors.**

 [**PLAY NOW**](http://www.bbc.co.uk/schools/scienceclips/ages/6_7/variation_fs.shtml)



***[The Producers, Consumers, Decomposers Game](http://www.bbc.co.uk/schools/scienceclips/ages/6_7/variation_fs.shtml%22%20%5Ct%20%22_blank)*[- 5th Grade Standard - 4-5 LS2C Plants and animals are related in food webs with producers (plants that make their own food), consumers (animals that eat producers and/or other animals), and decomposers (primarily bacteria and fungi) that break down wastes and dead organisms, and return nutrients to the soil](http://www.bbc.co.uk/schools/scienceclips/ages/6_7/variation_fs.shtml%22%20%5Ct%20%22_blank)**

[**[PLAY NOW](http://www.bbc.co.uk/schools/scienceclips/ages/6_7/variation_fs.shtml%22%20%5Ct%20%22_blank)**](http://www.sheppardsoftware.com/content/animals/kidscorner/games/producersconsumersgame.swf)

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***Chain Game*- 5th Grade Standard 4-5 LS2C: Plants and animals are related in food webs with producers (plants that make their own food), consumers (animals that eat producers and/or other animals), and decomposers (primarily bacteria and fungi) that break down wastes and dead organisms, and return nutrients to the soil**

[**PLAY NOW**](http://www.sheppardsoftware.com/content/animals/kidscorner/games/foodchaingame.swf)



***Food Chain Game*- 5th Grade Standard 4-5 LS2C: Plants and animals are related in food webs with producers (plants that make their own food), consumers (animals that eat producers and/or other animals), and decomposers (primarily bacteria and fungi) that break down wastes and dead organisms, and return nutrients to the soil**

[**PLAY NOW**](http://www.sheppardsoftware.com/content/animals/kidscorner/games/foodchaingame.swf)



***Living Vs. Non Living*- 5th Grade Standard 4-5 LS2A An ecosystem includes all of the populations of living organisms and nonliving physical factors in a given area. Living organisms depend on one another and the nonliving physical factors in their ecosystem to help them survive.**

[**PLAY NOW**](http://www.firstschoolyears.com/science/resources/games/ourselves/living/living.htm)



***Food Fight*- 5th Grade Standard 4-5 LS2C: Plants and animals are related in food webs with producers (plants that make their own food), consumers (animals that eat producers and/or other animals), and decomposers (primarily bacteria and fungi) that break down wastes and dead organisms, and return nutrients to the soil**

[**PLAY NOW**](http://www.brainpop.com/games/foodfight/Ecogame.swf)