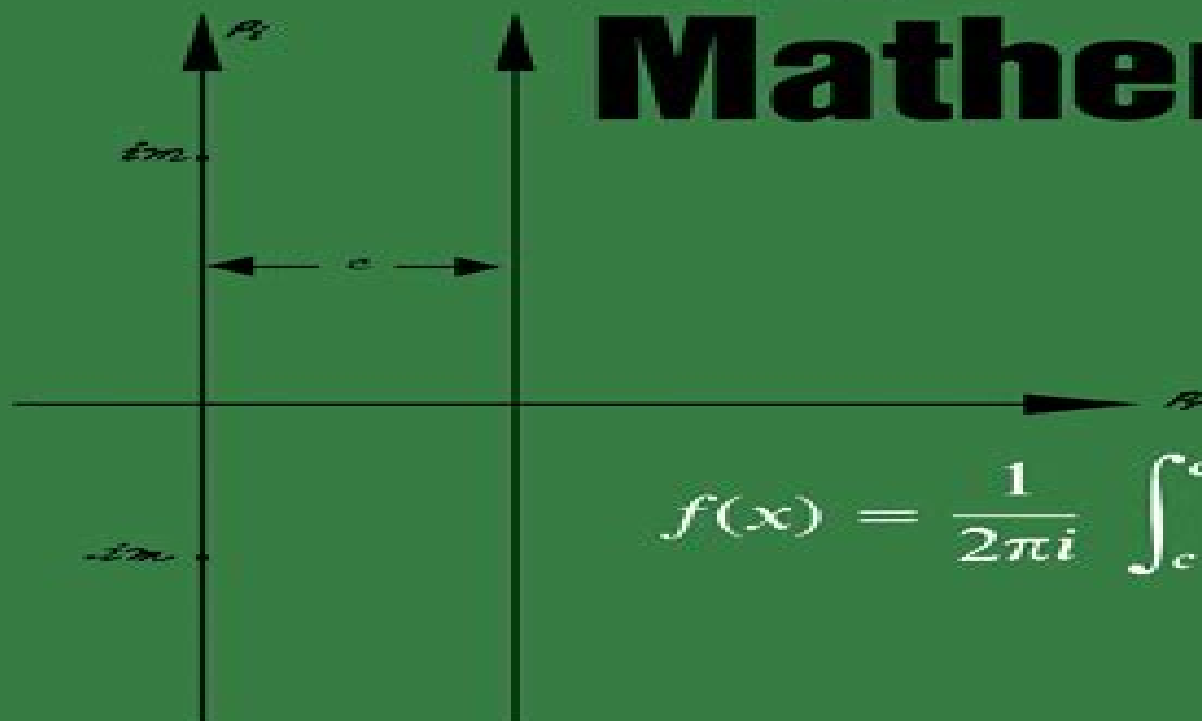


John Miles

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**M. Ya. Antimirov, A. A. Kolyshkin, Rémi
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web functions of animal adaptations the following shows a list of adaptations found in animals give the function of each adaptation and name the animal adaptations layer of fat and blubber around body function animal adaptation long muscular neck and long flexible tongue function animal adaptation produces very little sweat and urine

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web physiological adaptations are metabolic changes in an animal that help them to survive for example a snake s ability to

produce venom a mammal's ability to maintain constant body temperature the release of toxins or poisons the release of antifreeze proteins to avoid freezing in cold environments etc

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web among aquatic animals adaptations include migration in and out of seasonally inundated areas or along an axis of inundation and drainage timing of reproduction to match the flood pulse and dormancy to survive dry periods the effect on reproduction can be accounted by stress functions as for instance the hermetic model developed by

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web adaptations help an organism survive and or reproduce in its current environment adaptations can take many forms a behavior that allows better evasion of predators a protein that functions better at body temperature or an anatomical feature that allows

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web animals have adaptations to help them survive in their environment some adaptations help them find food some help them escape predators and some help them stay cool or warm animal adaptations can be either physical or behavioral

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web the animal design must include at least 2 physical adaptations that enable the animal to survive in its environment at least 1 behavioral adaptation that enables the animal to survive in its environment and a description of how each adaptation enables the

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web an effective way that animals adapt to their environment is through migration many animals travel from one habitat to another in order to avoid cold or warm temperatures find food and find a suitable place to raise their young many birds butterflies whales and fish migrate to warmer climates every year monarch butterflies

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web all adaptations help organisms survive in their ecological niches the adaptive traits may be structural behavioural or physiological structural adaptations are physical features of an organism such as shape body covering armament and internal organization

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web jun 30 2015 an adaptation or adaptive trait is any heritable trait that enables organisms to survive through natural

selection and reproduce better under prevailing environmental conditions natural selection tends to preserve beautiful adaptation in populations and discard harmful ones