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Answers: For a-l, 7. For numbers: 7-9, 33-36, and 40-44; numbers 8-9, 44-45, and 46. For two-digit numbers, 8 and 9; 9 and 0, and 1 and 0. 10

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2-year-old to a senior citizen. Analysis of the breathing pattern of ectothermic vertebrates provides a window into their thermal physiology.

Breathing has been proposed to be a highly variable aspect of thermal physiology in ectotherms. Within the vertebrate body, the neural centers that regulate breathing lie in close proximity to the site of core body temperature control. These centers provide a rhythmic output to motor areas of the brain that control the breathing pattern. Therefore, one could speculate that thermoregulatory and breathing regulation are linked at the highest level in the brain. To evaluate this hypothesis, we compared the breathing pattern of five poikilothermic vertebrates. We quantified minute ventilation, tidal volume, breathing frequency, and end-tidal CO₂ concentration for each species at constant temperatures (15-25 degrees C). The data reveal that the breathing rate is a highly predictable function of temperature in all species, and that the breathing pattern of ectotherms follows the general rules of end-expiratory at lower temperatures and end-inspiratory at higher temperatures. In

poikilotherms, minute ventilation scaled as temperature^{3.5}, thus making breathing rates more closely related to the energy cost of breathing (more CV²) than to the heat production associated with body temperature control. Temperature sensitivity of poikilotherms may account for the close association between temperature control and breathing pattern that was previously described in endotherms. Effects of nonmagnetic metallic interlocking upon the magnetic properties of nanoparticles: a theoretical study. In this study, the nonmagnetic metallic interlocking between magnetic nanoparticles (MNPs) has been investigated by performing density functional theory calculations.

Different structures of superparamagnetic (SP) Fe₂O₃ MNPs (1.25, 2.5, and 4.75 nm) were studied. The results showed that MNPs were constructed with interlocking among nano-sized grains. This effect can be used for improvement of the magnetization of MNPs. We also studied the effect of non c6a93da74d

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