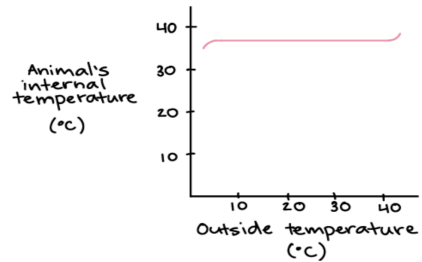
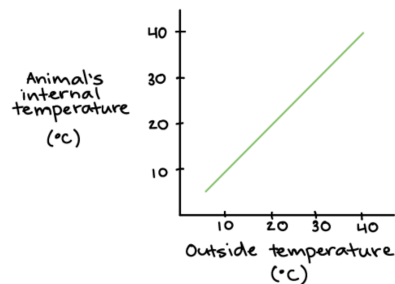


Endothermic and Ectothermic Assessment

Directions: Read each question and information carefully. Answer the questions in the space beneath each question. Be sure to answer all questions in complete sentences



1. Analyze the graph above. Based on the data, is the animal endothermic or ectothermic? Justify your answer. If the animal wanted to cool down, what are some possible ways the animal might get cooler?



2. Analyze the above graph. Based on the data, is the animal endothermic or ectothermic? Justify your answer. If the animal wanted to warm up, what are some possible ways the animal might get warmer?