

Lab 6 On Taxonomy And The Animal Kingdom Pre

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Lab 6: Primate Anatomy & Taxonomy. Lab Objectives: • Evaluate the dental formula of an unknown primate and place it within a major clade • Interpret the difference between gradistic and cladistic methods of grouping primates • Identify the anatomical synapomorphies that distinguish the major primate clades

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Lab 6 Taxonomy Umuc. Lab 6 Report Part A 1. Run your model. Compare the queue statistics of the 3 processes with those obtained for Part C in the previous Lab. How have they changed and what conclusions can you draw? (Note the sums of all capacities for both cases are equivalent – 12 in each).

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Statistics – Lab #6 Name:_____ Statistical Concepts: * Data Simulation * Discrete Probability Distribution * Confidence Intervals Calculations for a set of variables Answer: Calculating Descriptive Statistics Answer ...

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Science Lab. using microscopes simulated electrophoresis and much more. MATERIALS: The materials we used : 1) The Lab packet 2) Foam cups 3) Chromatography paper 4) Pen or Pencil 5) Microscope slides for species x ,y ,z ,and the Botana Curus 6) Microtip dropper 7) Plant extract 8) Microscope 9) H2O Procedures: The first thing we did in this Lab experiment was complete the pre-lab questions.

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