Skull Lab

Skull No.	Measurements		Predator or Prey (look at eyes)	Herbivore, Omnivore, or Carnivore (look at teeth)	Strong or Weak bite (look for sagittal crest and masseter)	Movement (look at spinal cord) a. upright-2 legs b. walk on 4 legs c. swim, slither or crawl	Hypothesis (an educated guess as to what animal the skull is from) Make 2-3 hypotheses	Answer (You will be given the answer at the end; do not erase hypothesis)
	Skull length (cm)	Est. body length (skull length x 5)						