Lab 3 Dissection Steps:

	Identify the de shape)	eltoideus m. (both portions of deltoideus together make a 'checkmark'
		Transect the combined portions of deltoideus just distal to the acromion
		of the scapula and reflect the stumps
		Free and reflect the scapular portion of deltoideus to the spine of the
		scapula, revealing the infraspinatus m. underneath
•	Identify the infraspinatus m.	
		Transect infraspinatus through its middle Free and reflect the distal half by scraping it away from the scapula with a
		scalpel handle
	•	Continue reflecting the distal half until you reveal the subtendinous
		(synovial) bursa
	I Identify the <i>subtendinous bursa</i> (shiny pocket w/fluid)	
	I Identify the <i>teres minor m</i> .	
	I Identify the supraspinatus m .	
	Identify the subscapularis m .	
	Identify the te	res major m. Transect teres major through its middle and reflect the distal half to view the coracobrachialis m. underneath
	Identify the <i>coracobrachialis m.</i>	
	I Identify the <i>tensor fasciae antebrachii m.</i>	
	Identify the triceps brachii m. (4 parts: long, lateral, accessory and medial heads)	
	٠	Transect the lateral head at its origin and reflect it distally to reveal the
		accessory head
	Identify the anconeus m .	
	Identify the biceps brachii m.	
	٠	Transect the biceps brachii m. through its middle and reflect the proximal half toward its origin
		Identify the <i>transverse humeral retinaculum</i> as you reflect biceps brachii

Identify the brachialis m.
Optional: In preparation for Lab 4, remove the remaining skin from the forelimb
(including 3 rd and 4 th digits down to the nail). Be careful not to cut too deeply!