Name: \_\_\_\_\_

1) The book lists five superficial thoracic muscles that you will be exposing today. These are the muscles located across the chest of the cat/rabbit. Name three of them:

2) It is important to note that the left and right portions of the abdominal muscles of the cat/rabbit are separated by a white line of connective tissue known as the \_\_\_\_\_.

3) The book lists five superficial back muscles. These are muscles located between the shoulders of the cat/rabbit. Name three of them:

4) The external oblique, internal oblique, transversus abdominis, and rectus abdominis are the four primary muscles that compose the thin sheet-like muscular wall around the abdomen. These muscles are used to \_\_\_\_\_\_ the abdominal region.

5) The \_\_\_\_\_ brachii has two heads that flex the forearm synergistically with the brachialis, supinating the manus and stabilizing the shoulder joint, whereas the \_\_\_\_\_ brachii has three ehads and is used to extend the forearm.

6) There is more than \_\_\_\_\_ way to skin a cat (or a rabbit really).

| Acromiodeltoid             | Longissiumus Dorsi    |
|----------------------------|-----------------------|
| Acromiotrapezius           | Masseter              |
| Anconeus                   | One                   |
| Biceps                     | Pectoantebrachialis   |
| Brachialis                 | Pectoralis Major      |
| Clavobrachialis            | Pectoralis Minor      |
| Clavotrapezius             | Rectus Abdominis      |
| Compress                   | Serratus Ventralis    |
| Coracobrachialis           | Spinalis Dorsi        |
| Depression                 | Spinodeltoid          |
| Epitrochlearis             | Spinotrapezius        |
| External Oblique           | Subscapularis         |
| Internal Oblique           | Teres Minor           |
| Latissimus Dorsi           | Transversus Abdominis |
| Levator Scapulae Ventralis | Triceps               |
| Linea Alba                 | Xiphihumeralis        |
|                            |                       |