## Sheep Skill-A-Thon Study Guide

I. Identify different ages and mouth structures of sheep

II. Breeds – have a working knowledge of the origin, physical attributes and qualities or traits that add to the significance of each of the following

- Barbado
- Black Headed Persian
- Border Leicester
- California Red Face
- Cheviot
- Columbia
- Corriedale
- Cotswold
- Debouillet
- Dorper
- Dorset
- East Friesian

III. Health – understand what each health problem is and how to identify it

- Blue Tongue
- Caseous Lymphadenitis (CL)
- Coccidiosis
- Copper Toxicity
- Dystocia
- Enterotoxemia
- Foot Rot
- Keds
- Mastitis
- IV. Feeds Be able to identify the following feeds as well as the qualities of that feedstuff
  - Alfalfa hay
  - Ammonium Chloride
  - Barley
  - Beet Pulp
  - Coastal hay
  - Cottonseed Hulls

- Finnsheep
- Hampshire
- Jacob
- Karakul
- Lincoln
- Merino
- Polypay
- Rambouillet
- Shropshire
- Southdown
- Suffolk
- Texel
- y it
- Nasal bots
- Pinkeye
- Pneumonia
- Polioencephalomalacia
- Prolapse
- Ringworm
- Salmonellosis
- Soremouth
- Urolithiasis
- White Muscle Disease
- Cubes
- Fish meal
- Milo
- Soybean meal
- Steam Flaked Corn
- Whole Cottonseed

- V. Equipment Be able to identify the following equipment and what the use is for it
  - Balling Gun
  - Blow dryer
  - CIDR
  - CIDR Applicator
  - Comb
  - Drench Gun
  - Ear Tagger
  - Elastrator
  - Elastrator Band
  - Emasculator
  - Feeder
  - Halter
  - Hand shears
  - Heat Lamps

- Hoof Filer
- Hoof trimmer
- Lamb Bottle
- Lamb Puller
- Lamb Restrainer
- Lamb Teat
- Lamb Tubes
- Marking Chalk
- Muzzle
- Paint branders
- Ram Marking Harness
- Ram Shield
- Sharpening Grit
- Shearing Cutter

## VI. Medication – Know the different conditions in which you would give each of the following

- Ammonium Chloride
- B12
- B-Complex
- Blood Stop Powder
- Blue Lotion Spray
- CD&T
- Dewormer
- Dyne
- Koppertox
- LA 200
- Leutalyse

- Molybdenum
- Nolvasan
- Nutri-Drench
- Penicillin
- Probios
- Quickbayt
- Selenium
- Soremouth vaccine
- Thiamin
- Vetricyn