

PURDUE EXTENSION BOONE COUNTY

4-H Meat Goat Worksheets

Grade 7-A



Name: _____
4-H Club: _____

Grade: _____
Date: _____

Goats, Goats, and more Goats

1. Match the Following:

- | | |
|--------------------|---|
| _____ Doe | A. The practice of conditioning does before breeding. |
| _____ Kid | B. Treating the doe for internal parasites orally. |
| _____ Kidding Ease | C. A female goat. |
| _____ Buck | D. Removal of the testicles. |
| _____ Wether | E. A young goat less than 6 months of age. |
| _____ Castration | F. Small horn buttons attached to the skin. |
| _____ Flushing | G. An intact male goat. |
| _____ Drenching | H. A castrated male kid. |
| _____ Scurs | I. Lack of difficulty in giving birth. |

2. Fat thickness is measured where? _____

3. A 70 lb meat goat should be expected to have a carcass weight of _____ lbs. and a back fat measurement of _____ inches.

4. What are the four wholesale cuts of goat?

5. Match the following retail cuts with its wholesale part:

- | | |
|-----------------------|----------------------|
| _____ Rolled Shoulder | A. Fore Shank/Breast |
| _____ Rolled Leg | B. Shoulder |
| _____ Rib Roast | C. Rack |
| _____ Blade Chop | D. Loin |
| _____ Chop | E. Leg |

6. Identify the following (Cuts of Chevon):



- A. Shoulder Chop
- B. Arm Chop
- C. Rib Roast



- A. Loin Roast
- B. Shoulder Chop
- C. Fore Shank

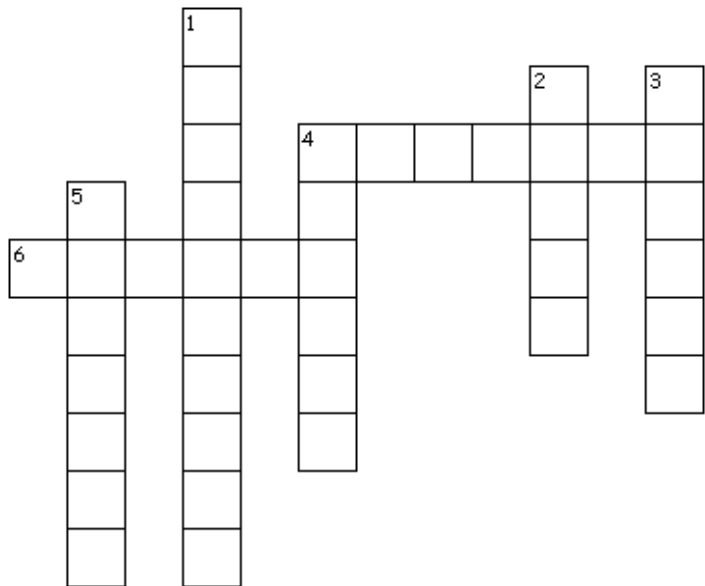
7. Complete the Following:

Across

- 4. Goat carcass that weighs 15-30 lbs used in Hispanic populations
- 6. A wide-framed goat most likely has more of this

Down

- 1. This correctness is an evaluation of the skeletal system/bone structure
- 2. An estimate of the amount of saleable product from the carcass
- 3. Refers to the length and depth of the goat
- 4. Goat Meat
- 5. Palatability or taste



8. Describe the type of meat goat you would look for to show and why? _____

9. Explain a market for your meat goats; include the appropriate specifications desired by that market. _____

Answers to these questions can be found in the "Goat Resource Handbook" 4-H 135R